

Maths

Grade 1

Second term 2020

Mr. Ayman Gaber

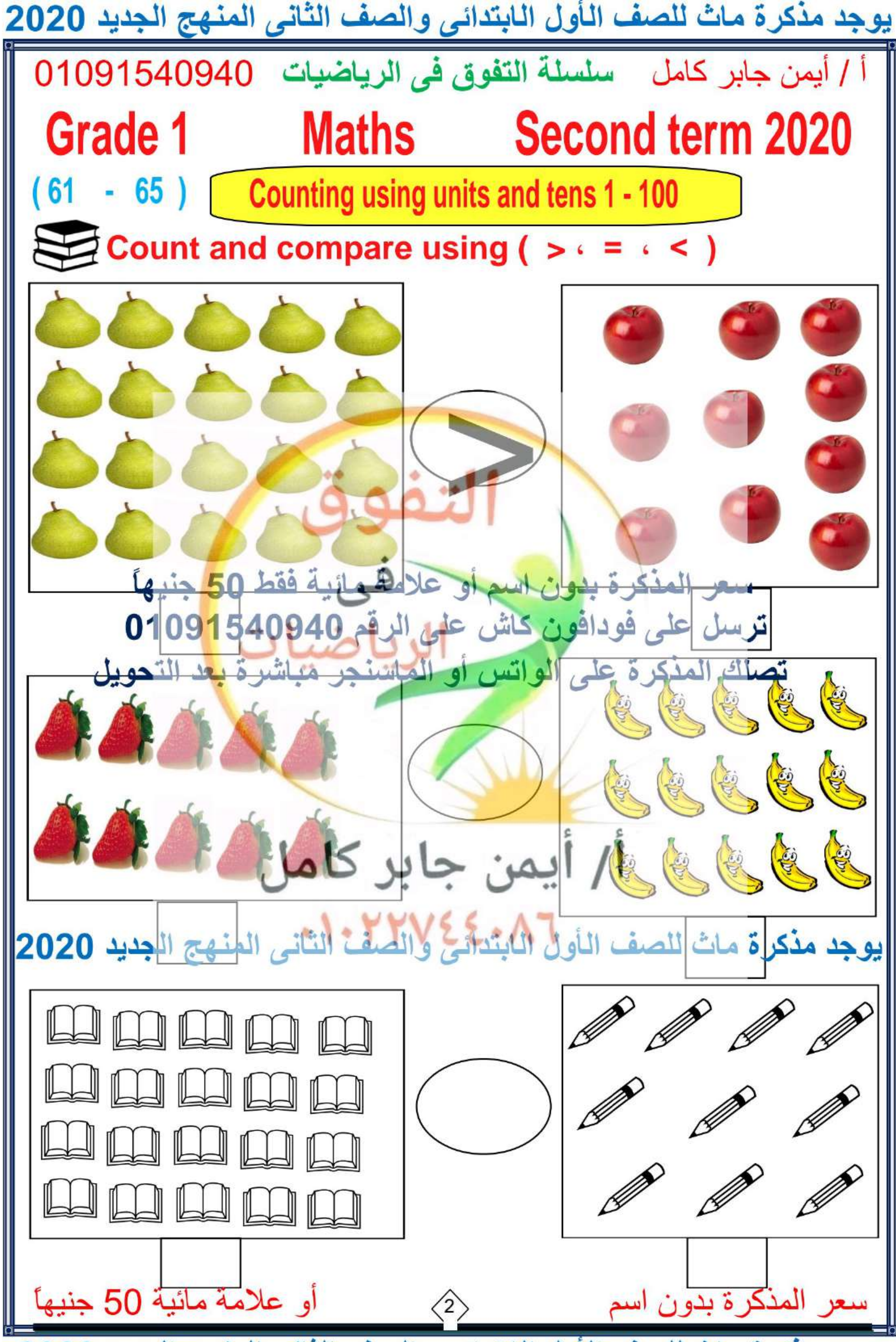
01022744086

أ / أيمن جابر كامل سلسلة التفوق فى الرياضيات 01091540940

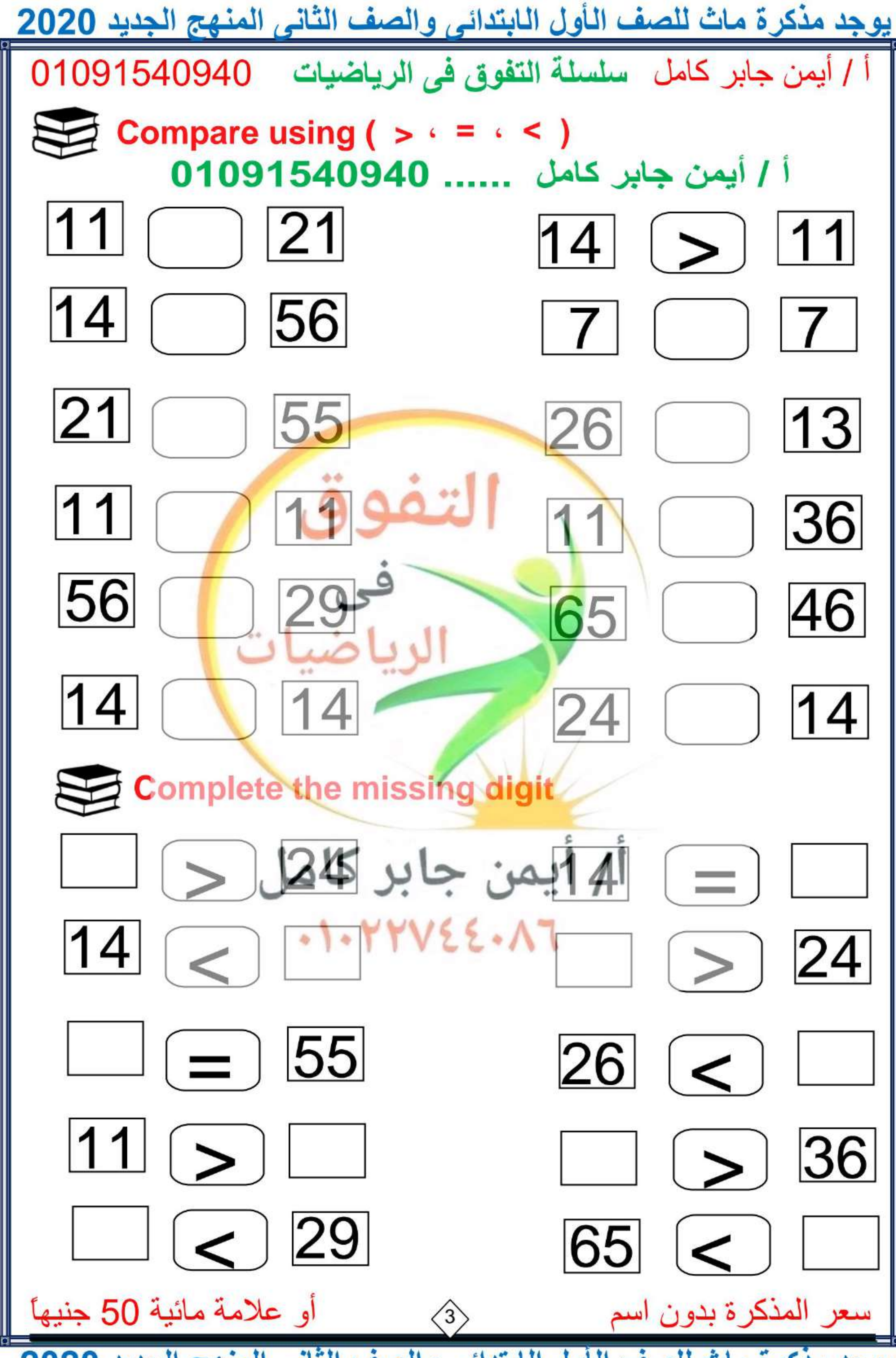
Grade 1 Maths Second term 2020

(61 - 65) Counting using units and tens 1 - 100

Count and compare using (> ، = ، <)



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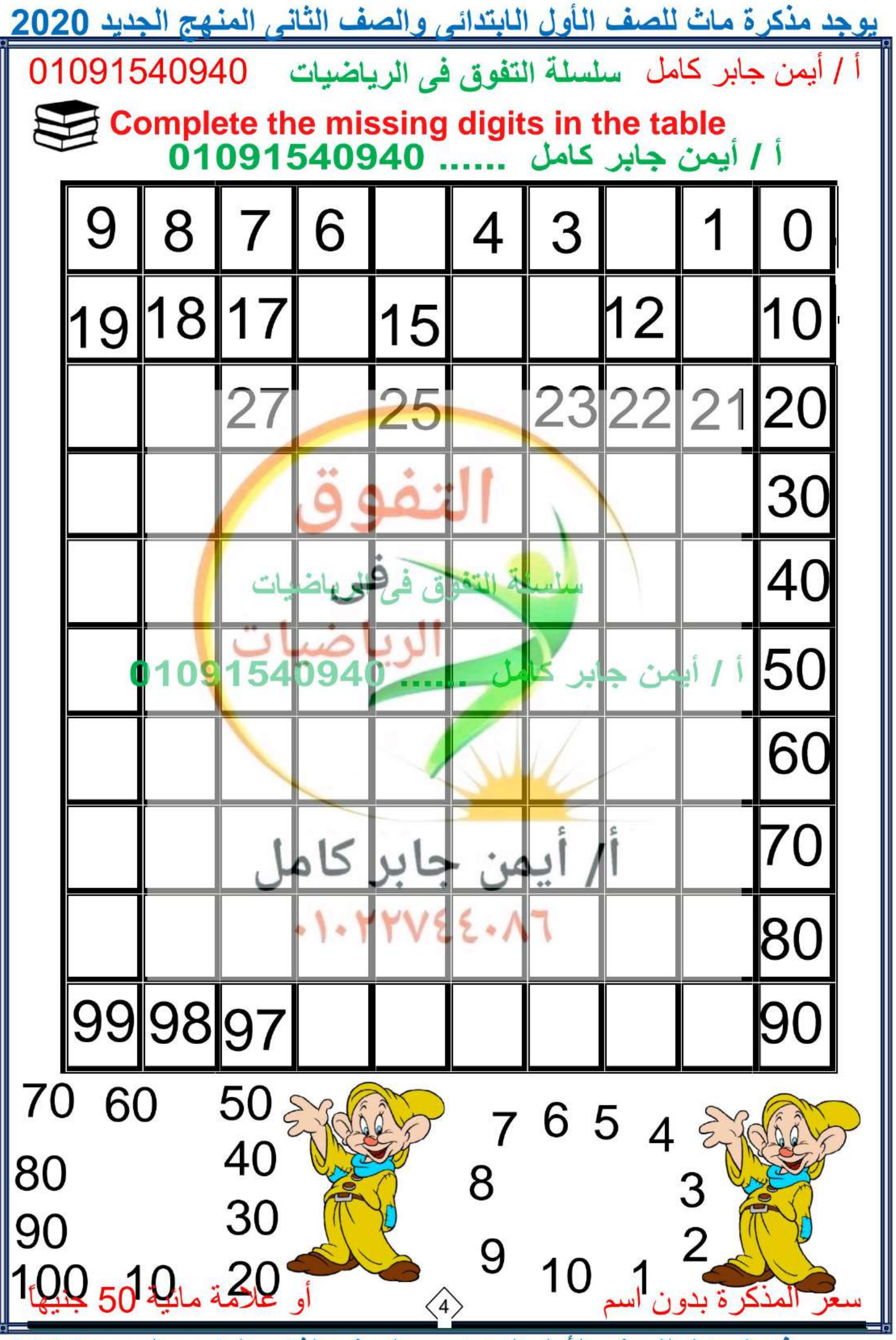
Compare using (> ، = ، <)

أ / أيمن جابر كامل 01091540940

11	☐	21	14	>	11
14	☐	56	7	☐	7
21	☐	55	26	☐	13
11	☐	11	11	☐	36
56	☐	29	65	☐	46
14	☐	14	24	☐	14

Complete the missing digit

☐	>	24	14	=	☐
14	<	☐	☐	>	24
☐	=	55	26	<	☐
11	>	☐	☐	>	36
☐	<	29	65	<	☐



Complete the missing digits in the table

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9	8	7	6		4	3		1	0
19	18	17		15			12		10
		27		25		23	22	21	20
									30
									40
									50
									60
									70
									80
99	98	97							90

70 60 50
80 40
90 30
100 10 20

7 6 5 4
8 3
9 2
10 1

Talls Comparing (61 - 65)

Circle the tallest thing:

Put talls in order from the shortest to the tallest:



Look and answer:

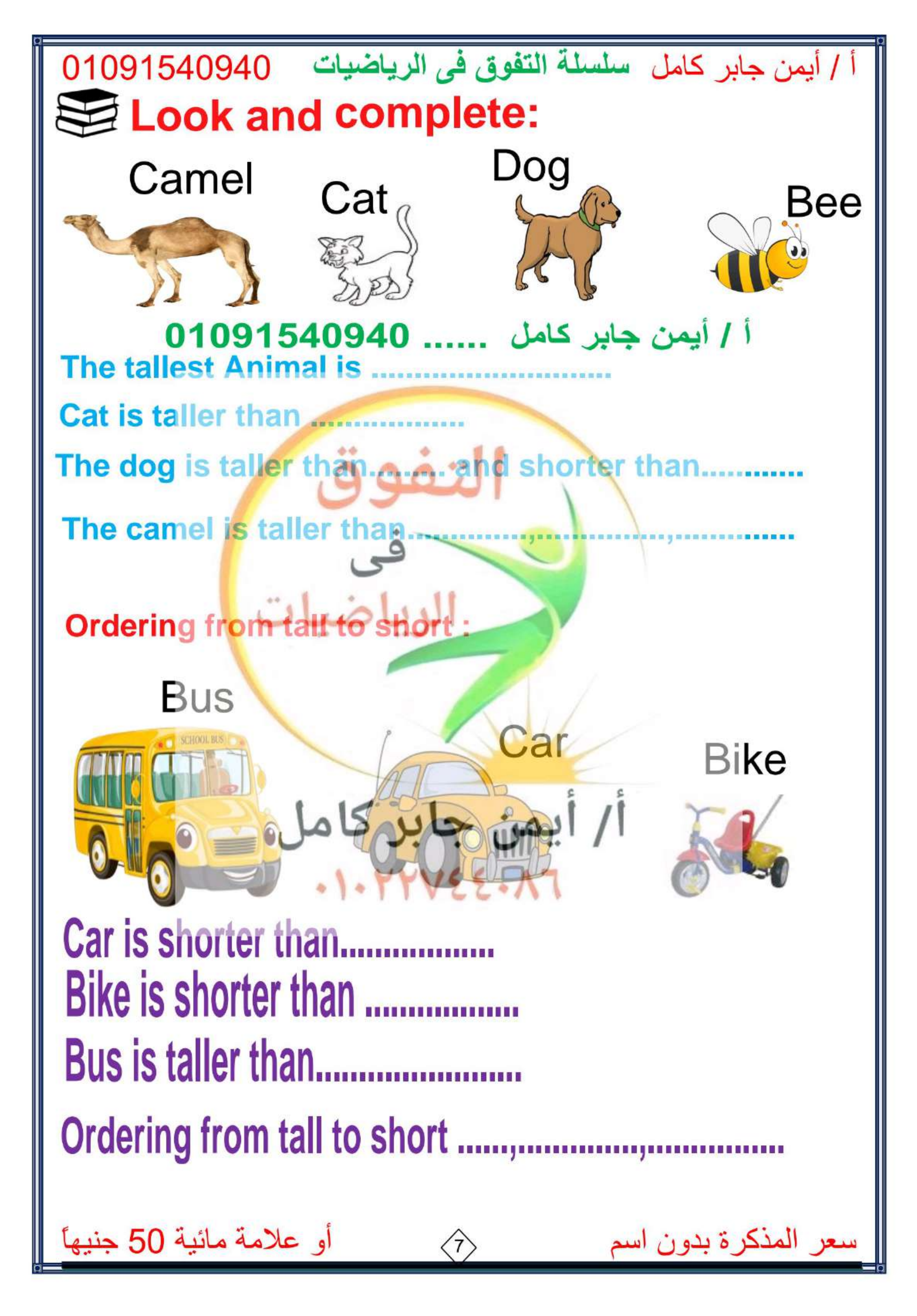
Ahmed is taller than ....

Ayman is taller than......................

Mohamed is shorter than..............

Ordering the tall from the shortest to the tallest

....



Look and complete:

Camel Cat Dog Bee

The tallest Animal is ....

Cat is taller than ....

The dog is taller than......... and shorter than............

The camel is taller than.............,...............,............

Ordering from tall to short :

Bus Car Bike

Car is shorter than.................

Bike is shorter than ....

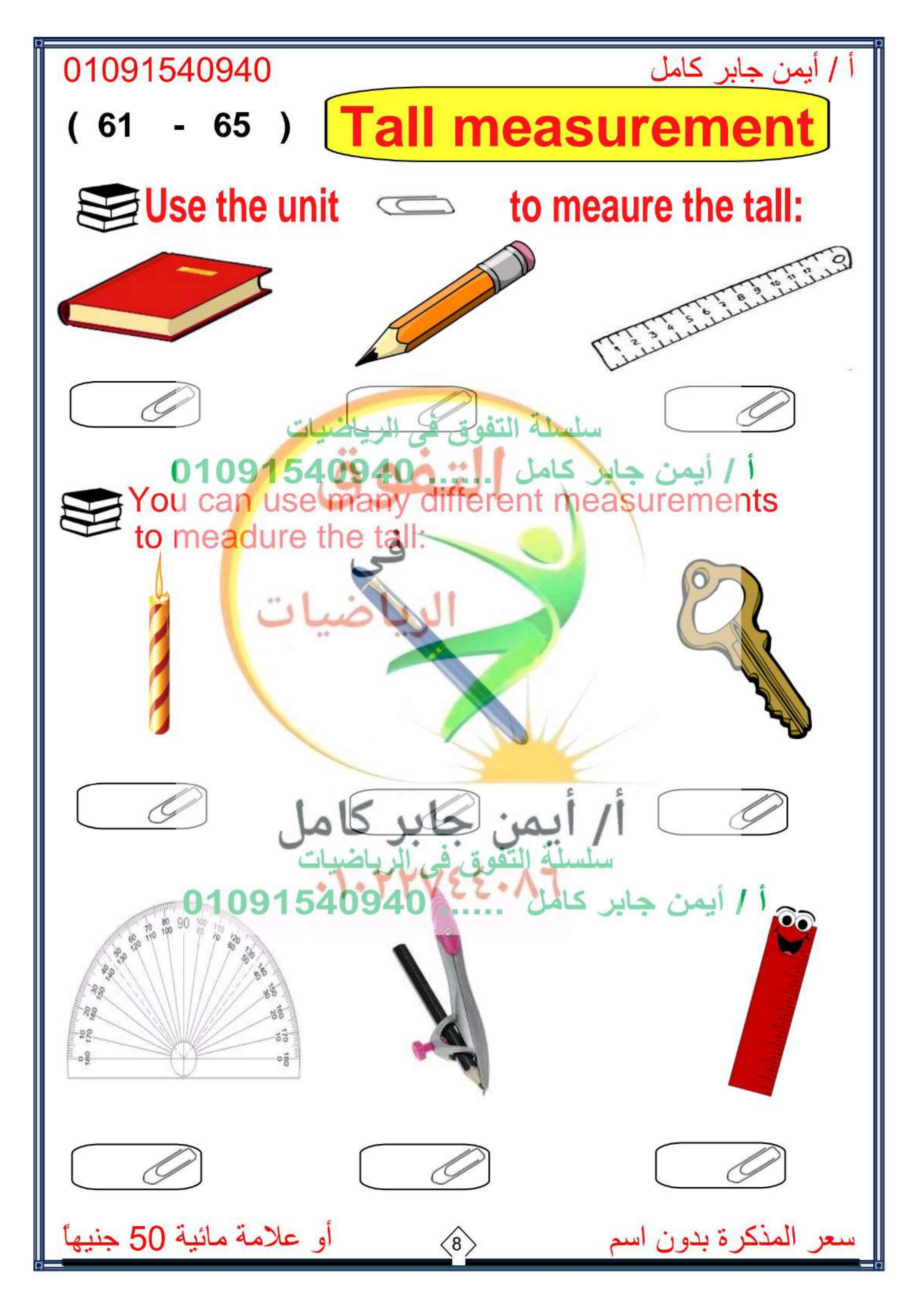
Bus is taller than......................

Ordering from tall to short .....,.............,...............

(61 - 65)

Tall measurement

Use the unit to meaure the tall:



You can use many different measurements to meadure the tall:



(61 - 65)

Describing things position

Top & bottom in front & behind up & down

Dog .... Table

Table ....Dog

1- Name the shape up the line......................

2- Name the shape under the line...............

1- Color the up arrow in blue

2- Color the down arrow in red

....

....



The girl (right / left) the bus

The bus (right / left) the girl

The tree (right / left) the boy

The tree (right / left) the boy

The cat (in front / behind) the chair

The cat (in front / behind) the chair

The ball (up / down) the chair

The ball (up / down) the chair


أ / أيمن جابر كامل 01091540940
The girl (right / left) the boy
The girl (in front / behind) the boy
التفوق فى الرياضيات
We live(in / out) the house.
We sleep (up / down) the bed
أ/ أيمن جابر كامل
٠١٠٢٢٧٤٤٠٨٦
The fox(in / out) the box
We put the book (in / out) the bag


The rug is (up / down)
The plane is (up / down)
أ / أيمن جابر كامل 01091540940
We put the book (up / down) the desk
The plane is flying (up / down)
سلسلة التفوق فى الرياضيات
أ / أيمن جابر كامل 01091540940
أ/ أيمن جابر كامل
We put the seeds (in / out) the soil
We put the hat (up / down) head
سلسلة التفوق فى الرياضيات
أ / أيمن جابر كامل 01091540940
We put the food (in / out) the pot
Hippo lives (in / out) water



Ordering digit

Complete:

Yellow is number............

Pink is number...........

Blue is number............

the colour number 6 is called...........

the second colour is ....

Green is number ....

Blue is number..........

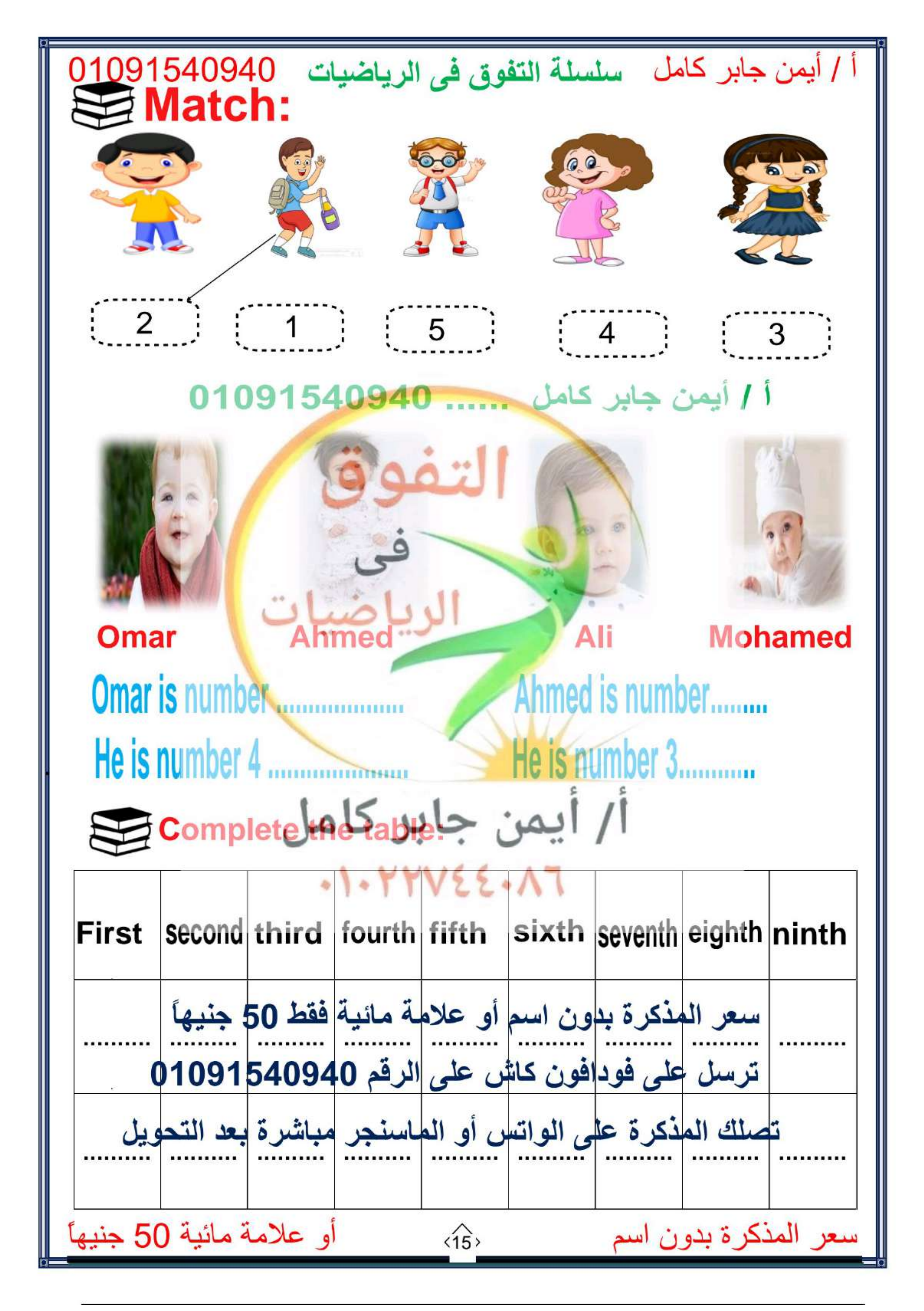
Red is number ....

Colour number 4 is ....

Green is number ....



أ / أيمن جابر كامل سلسلة التفوق فى الرياضيات 01091540940
Colour:
colour boy number 5 using blue
colour boy number 1 using red
colour boy number 4 using yellow
colour boy number 2 using green
أ / أيمن جابر كامل 01091540940
Write the number of the odd shape:
5
....
....
....
....
سعر المذكرة بدون اسم
14
أو علامة مائية 50 جنيهاً



Match:

2	1	5	4	3

Omar Ahmed Ali Mohamed

Omar is number ....

Ahmed is number.........

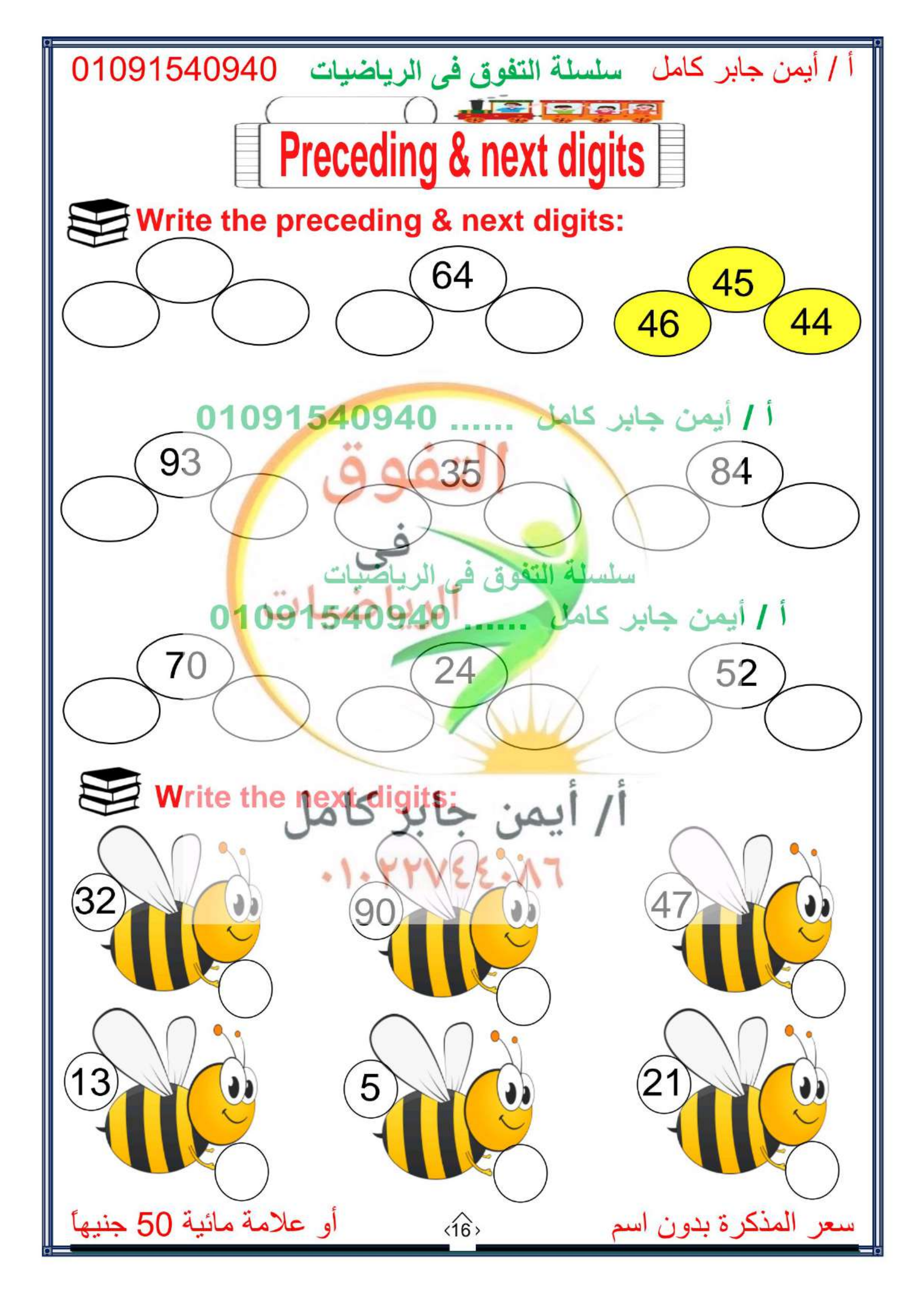
He is number 4 ....

He is number 3...........

Complete the table:

First	second	third	fourth	fifth	sixth	seventh	eighth	ninth
....	....	....	....	....	....	....	....	....
....	....	....	....	....	....	....	....	....

Preceding & next digits



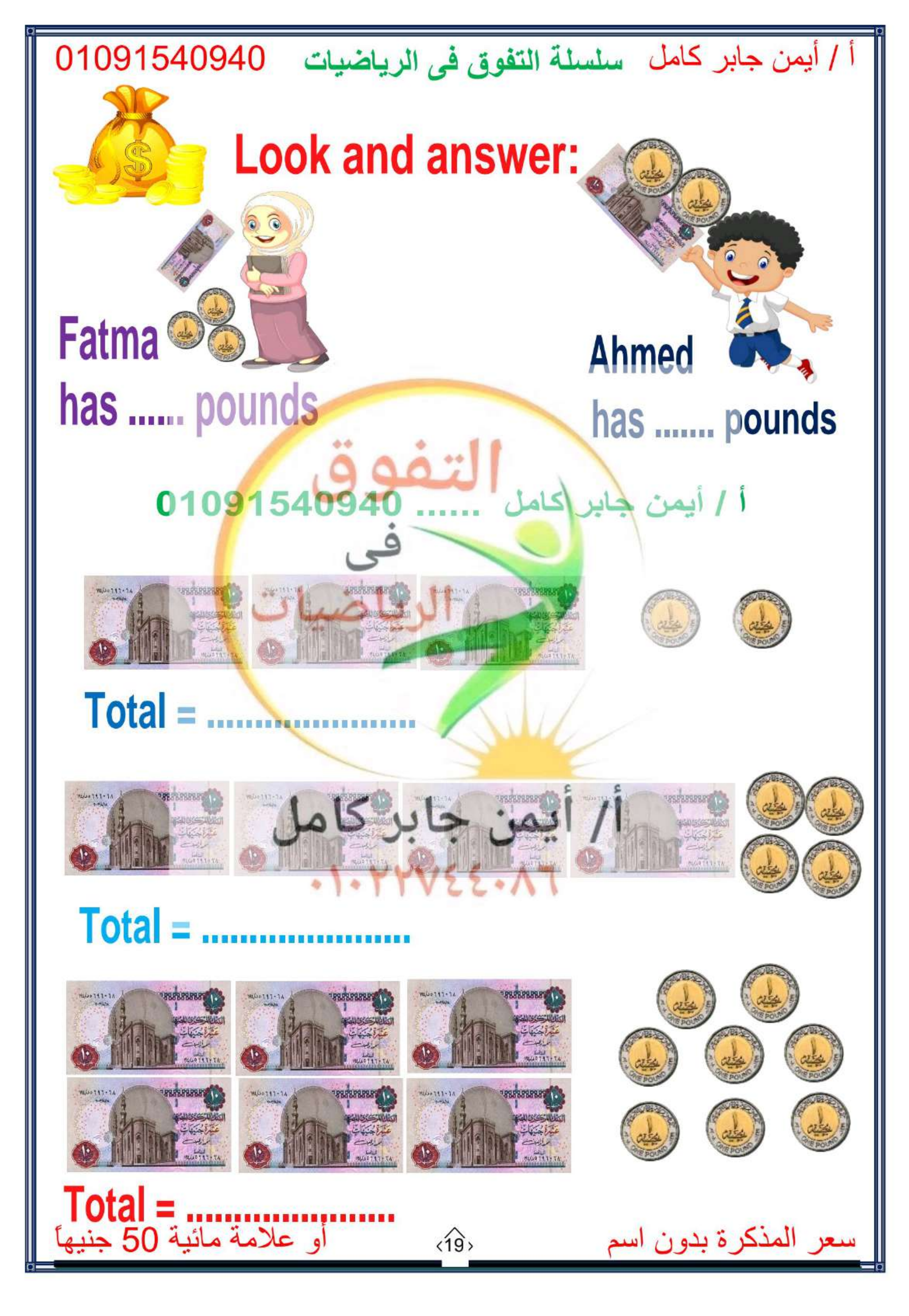
Write the next digits:

أ / أيمن جابر كامل 01091540940



سعر المذكرة بدون اسم أو علامة مائية فقط 50 جنيهاً
ترسل على فودافون كاش على الرقم 01091540940
تصلك المذكرة على الواتس أو الماسنجر مباشرة بعد التحويل


أ / أيمن جابر كامل
سلسلة التفوق فى الرياضيات
01091540940
Money
1 pound
5 pounds
10 pounds
سعر المذكرة بدون اسم
18
أو علامة مائية 50 جنيهاً


أ / أيمن جابر كامل سلسلة التفوق فى الرياضيات 01091540940
Look and answer:
Fatma
has ...... pounds
Ahmed
has .... pounds
Total = ...
Total = ...
Total = ...
أو علامة مائية 50 جنيهاً
19
سعر المذكرة بدون اسم



Look and answer:

أ / أيمن جابر كامل 01091540940

34 pounds

45 pounds

How many tens are there in the car price ?

....

How many fives are there in the doll price?

....

Match:

أ / أيمن جابر كامل 01091540940

Compare using (< = ، >) ;



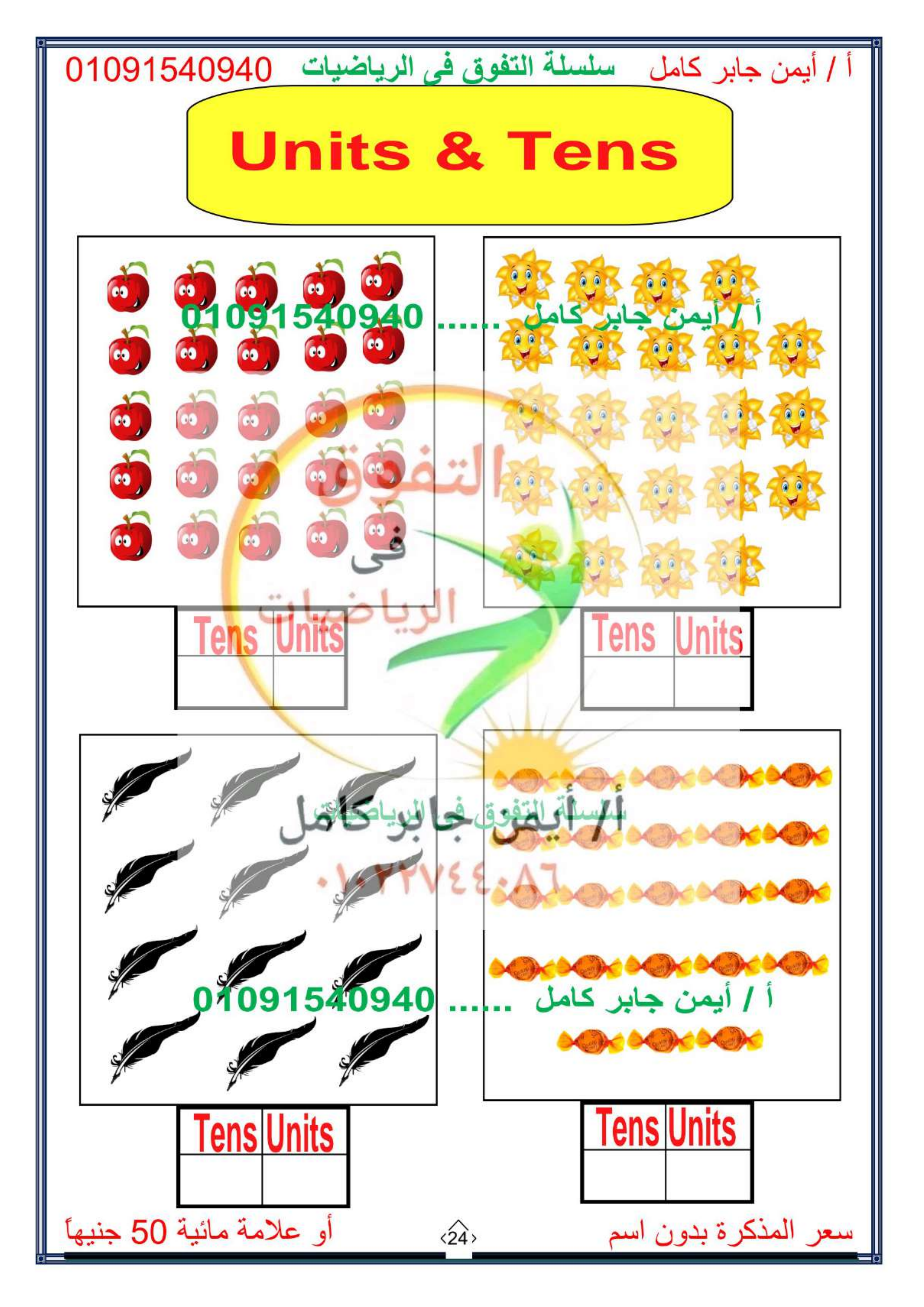
Circle the money you need to buy:



Put ✓ if the money is enough and ✗ if it is not:



Units & Tens



Tens	Units

Tens	Units

Tens	Units

Tens	Units



أ / أيمن جابر كامل
سلسلة التفوق فى الرياضيات
01091540940
Look and answer:
Tens Units
....Pounds
Tens Units
....Pounds
Tens Units
....Pounds
Tens Units
....Pounds
سعر المذكرة بدون اسم
أو علامة مائية 50 جنيهاً
25

Units & Tens

5 teens + 3 units = 53

أ / أيمن جابر كامل 01091540940

Complete:

5 teens + 6 units = ...

8 teens + 7 units = ...

9 teens + 2 units = ...

7 teens + 3 units = ...

Complete:

5 teens +....units = 53

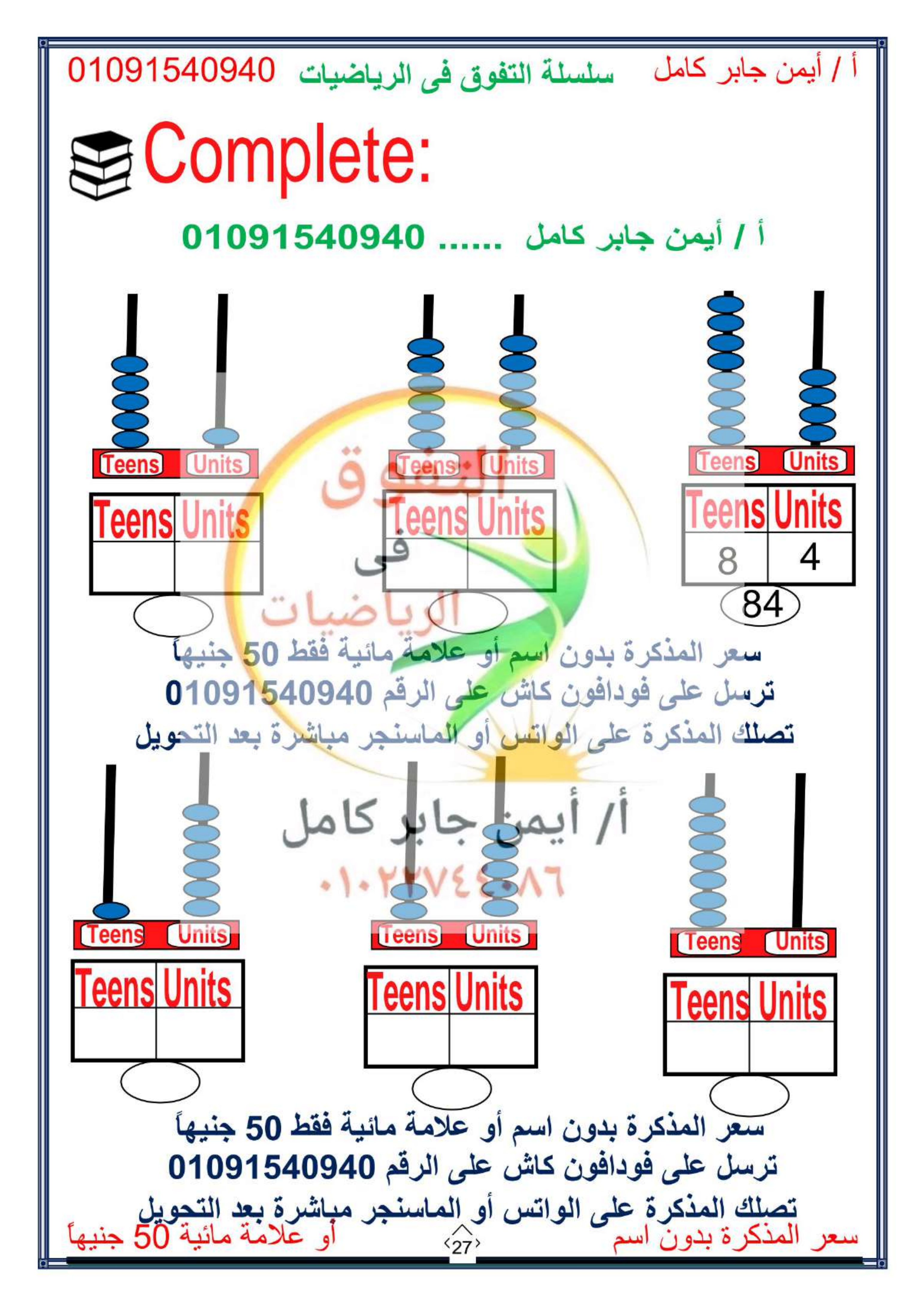
5 teens +.... units = 55

....teens + 5 units = 35

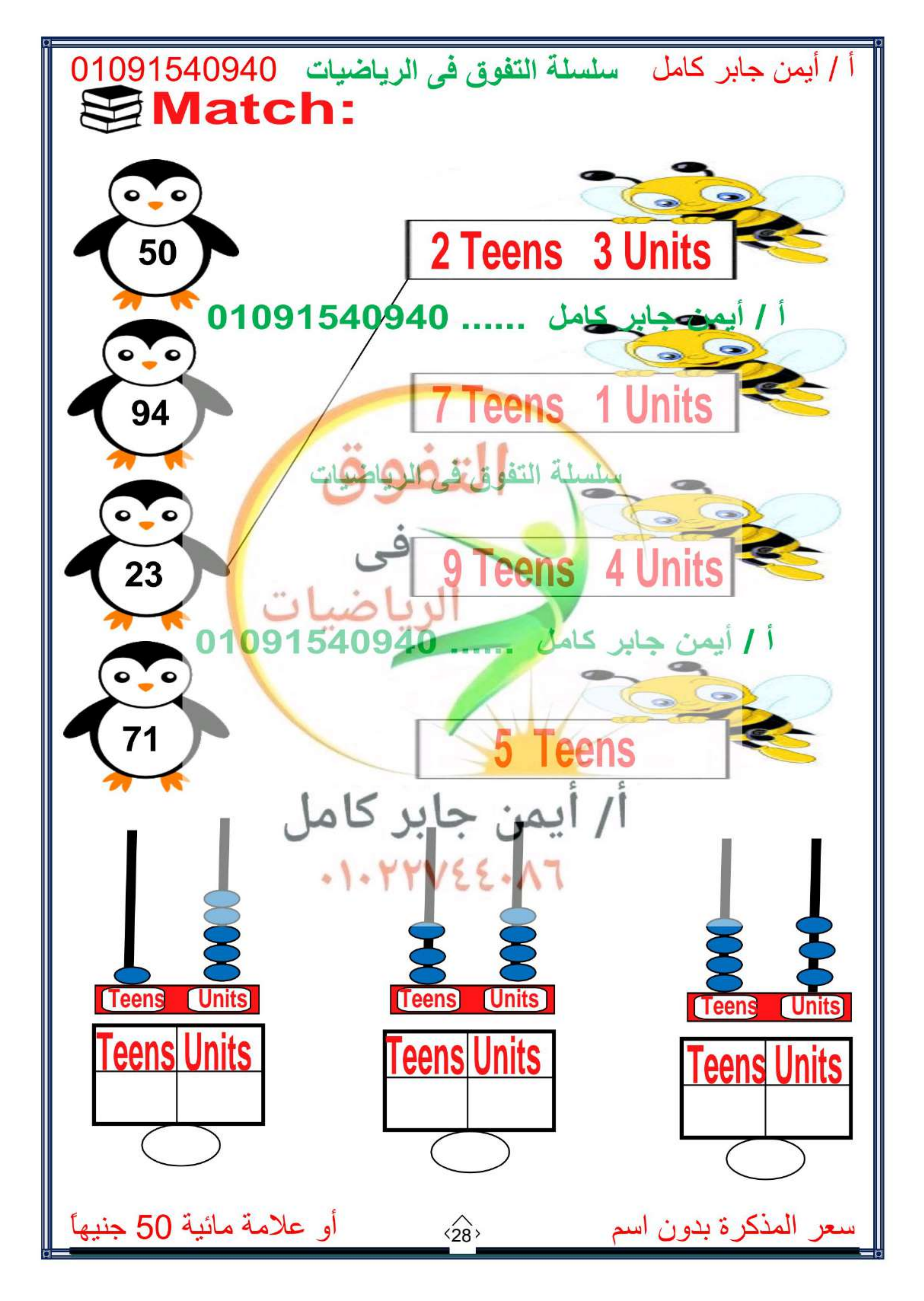
... teens +.... units = 56

Complete:

أ / أيمن جابر كامل 01091540940

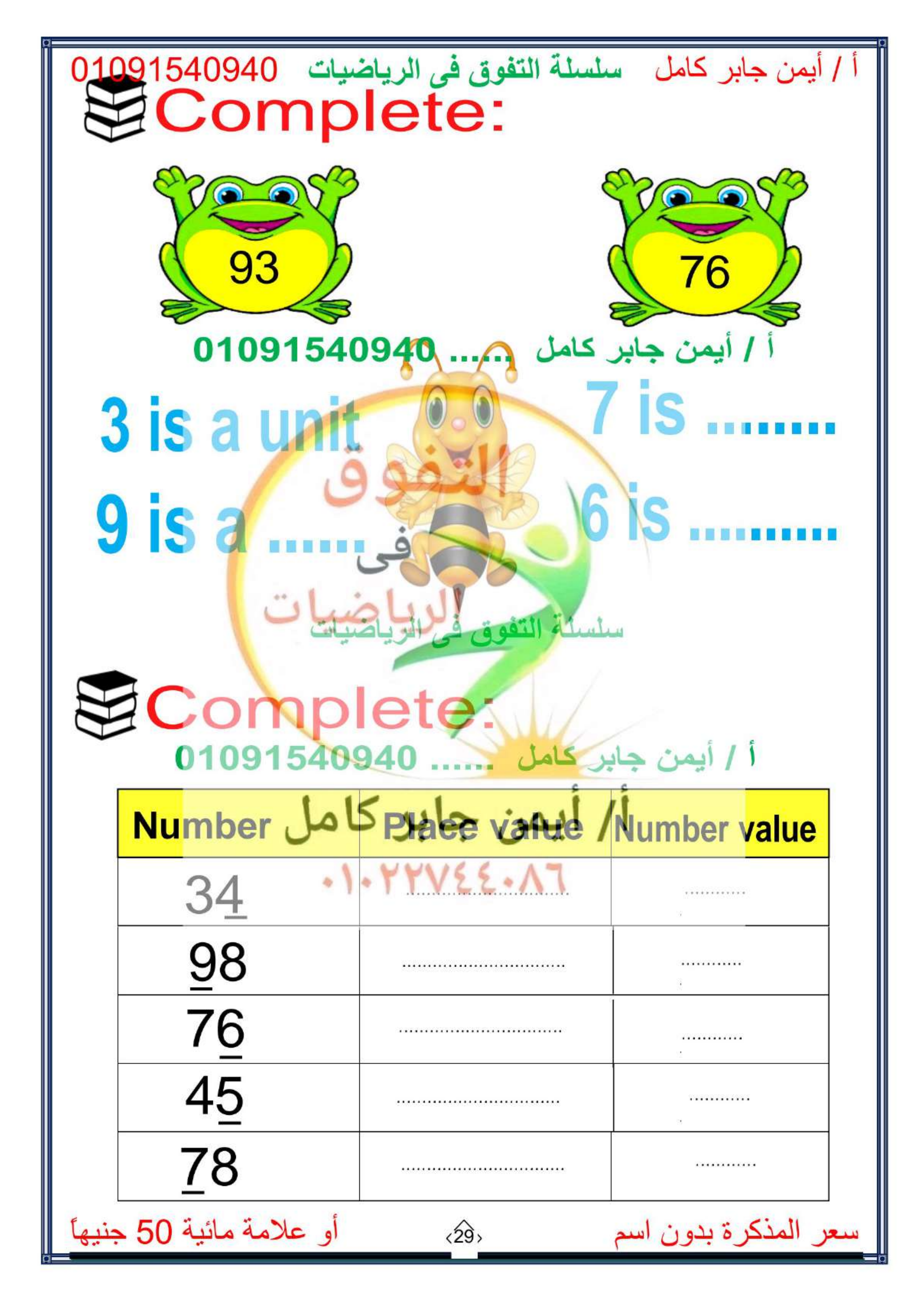


Match:



50
94
23
71
2 Teens 3 Units
7 Teens 1 Units
9 Teens 4 Units
5 Teens
Teens Units
Teens Units
Teens Units
Teens Units
Teens Units
Teens Units

Complete:



3 is a unit

7 is ....

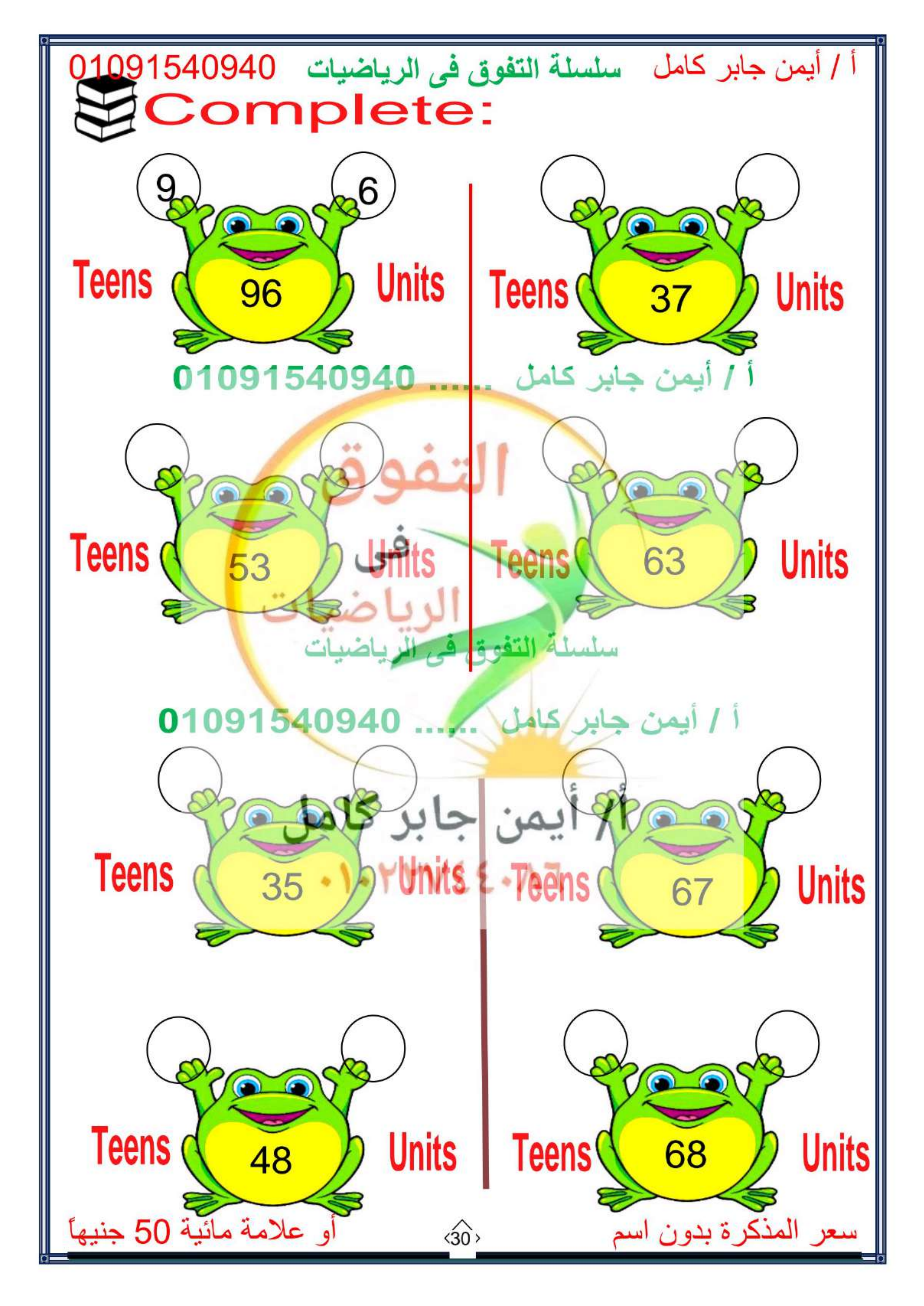
9 is a ......

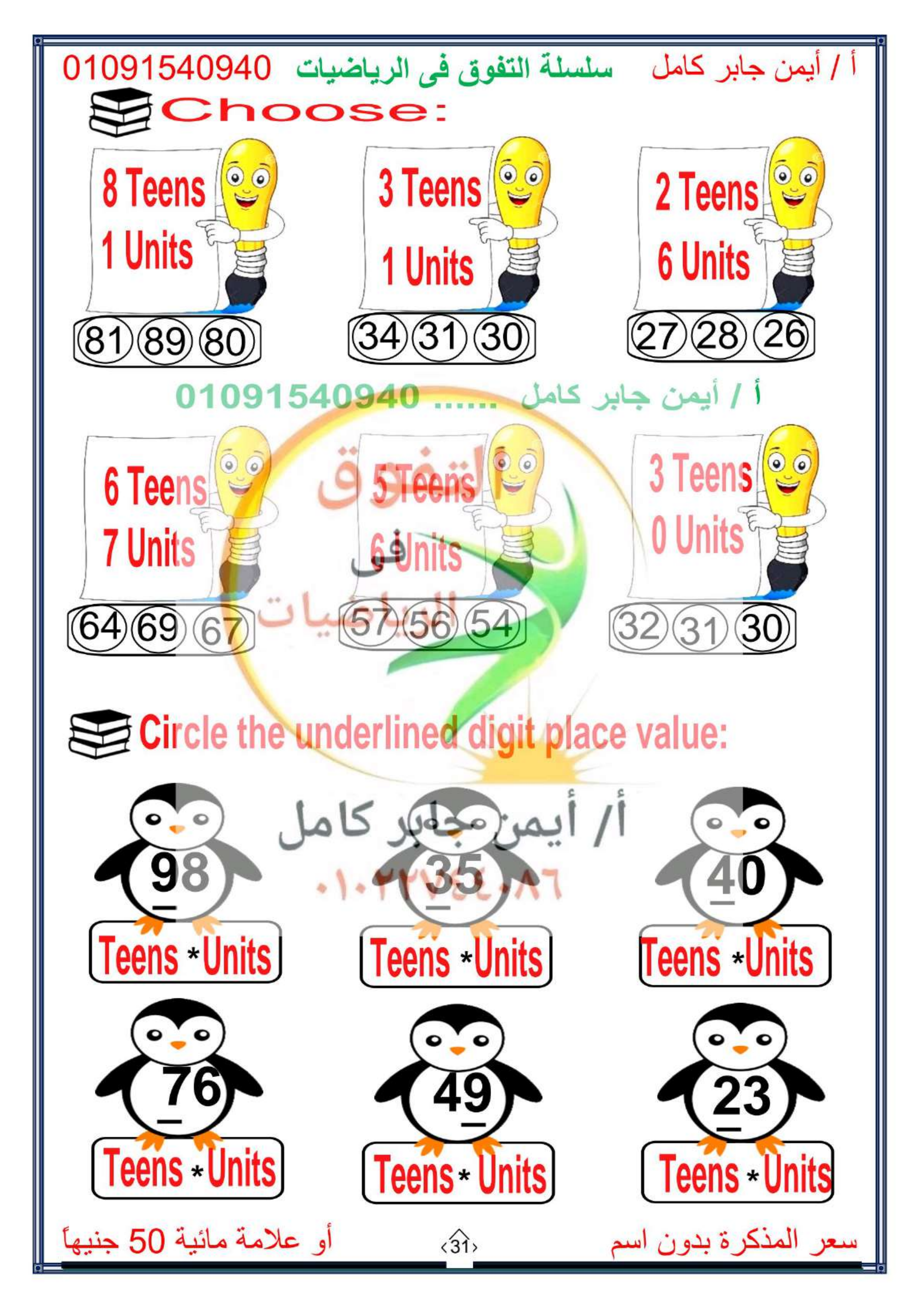
6 is ....

Complete:

Number	Place value	Number value
34	....	....
98	....	....
76	....	....
45	....	....
78	....	....

Complete:


9
6
Teens
96
Units
Teens
37
Units
01091540940 ...... أ / أيمن جابر كامل
Teens
53
Units
Teens
63
Units
سلسلة التفوق فى الرياضيات
01091540940 ...... أ / أيمن جابر كامل
Teens
35
Units
Teens
67
Units
Teens
48
Units
Teens
68
Units



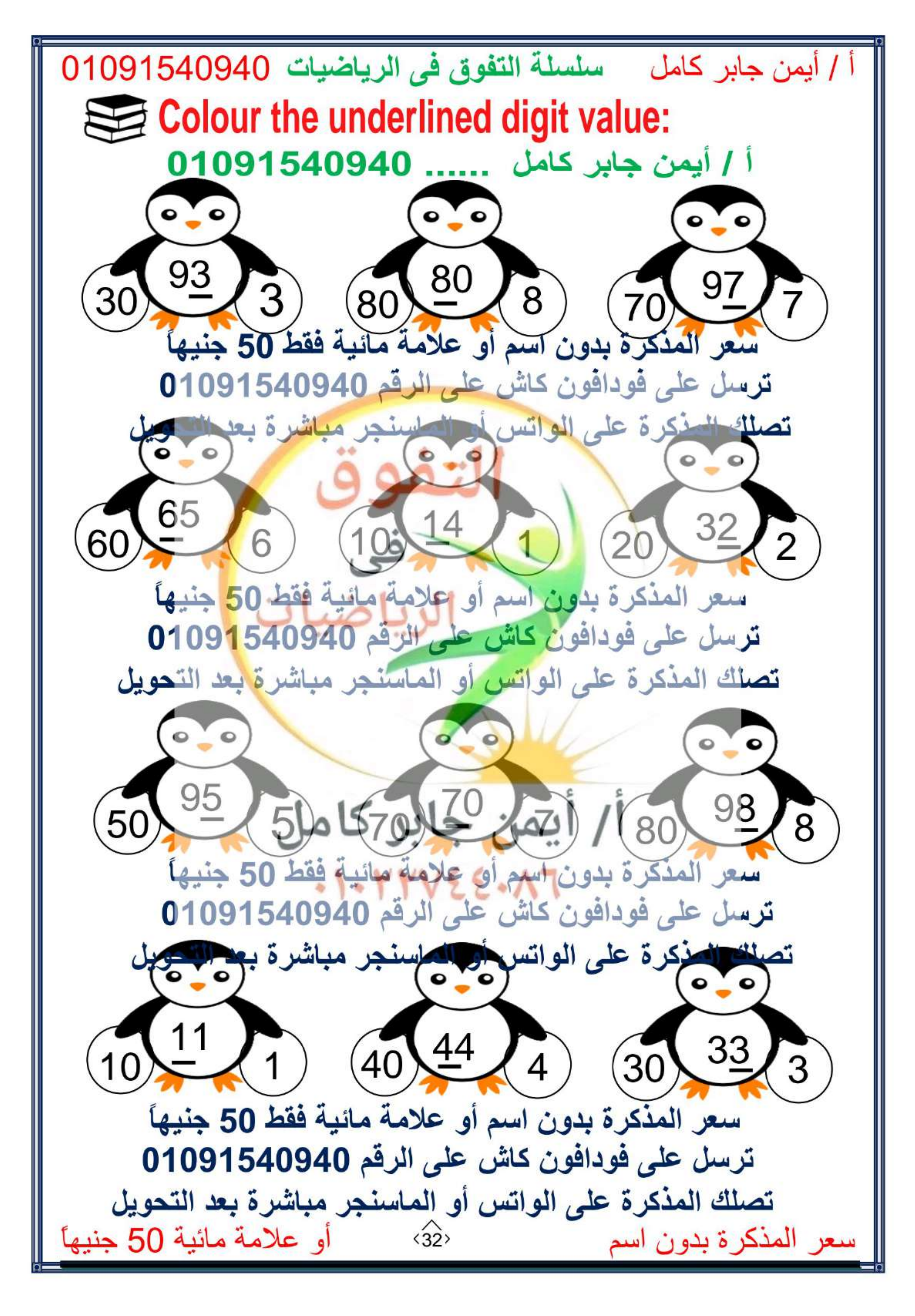
Choose:

8 Teens 1 Units	3 Teens 1 Units	2 Teens 6 Units
81 89 80	34 31 30	27 28 26

6 Teens 7 Units	5 Teens 6 Units	3 Teens 0 Units
64 69 67	57 56 54	32 31 30

Circle the underlined digit place value:

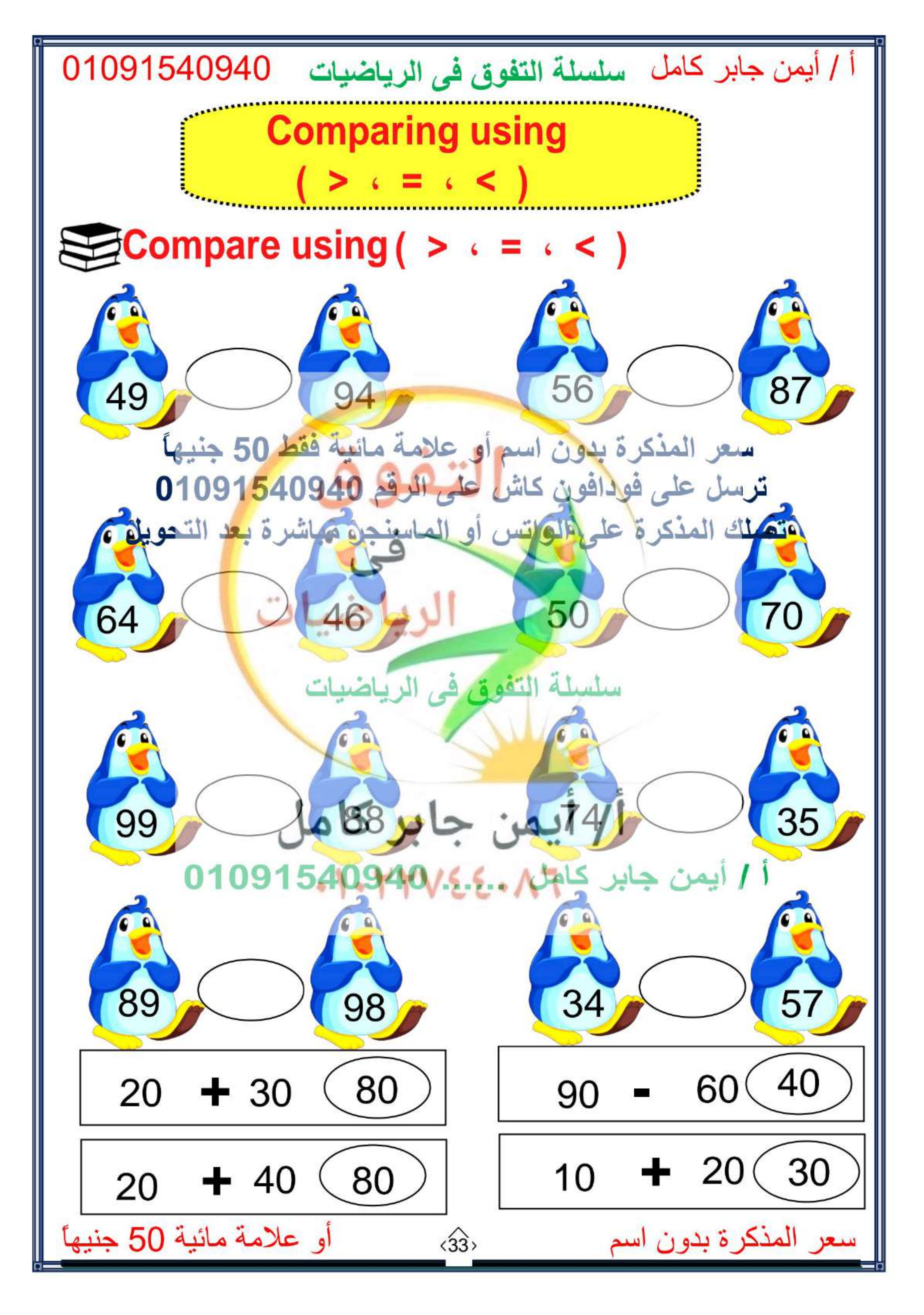
98	35	40
Teens * Units	Teens * Units	Teens * Units
76	49	23
Teens * Units	Teens * Units	Teens * Units



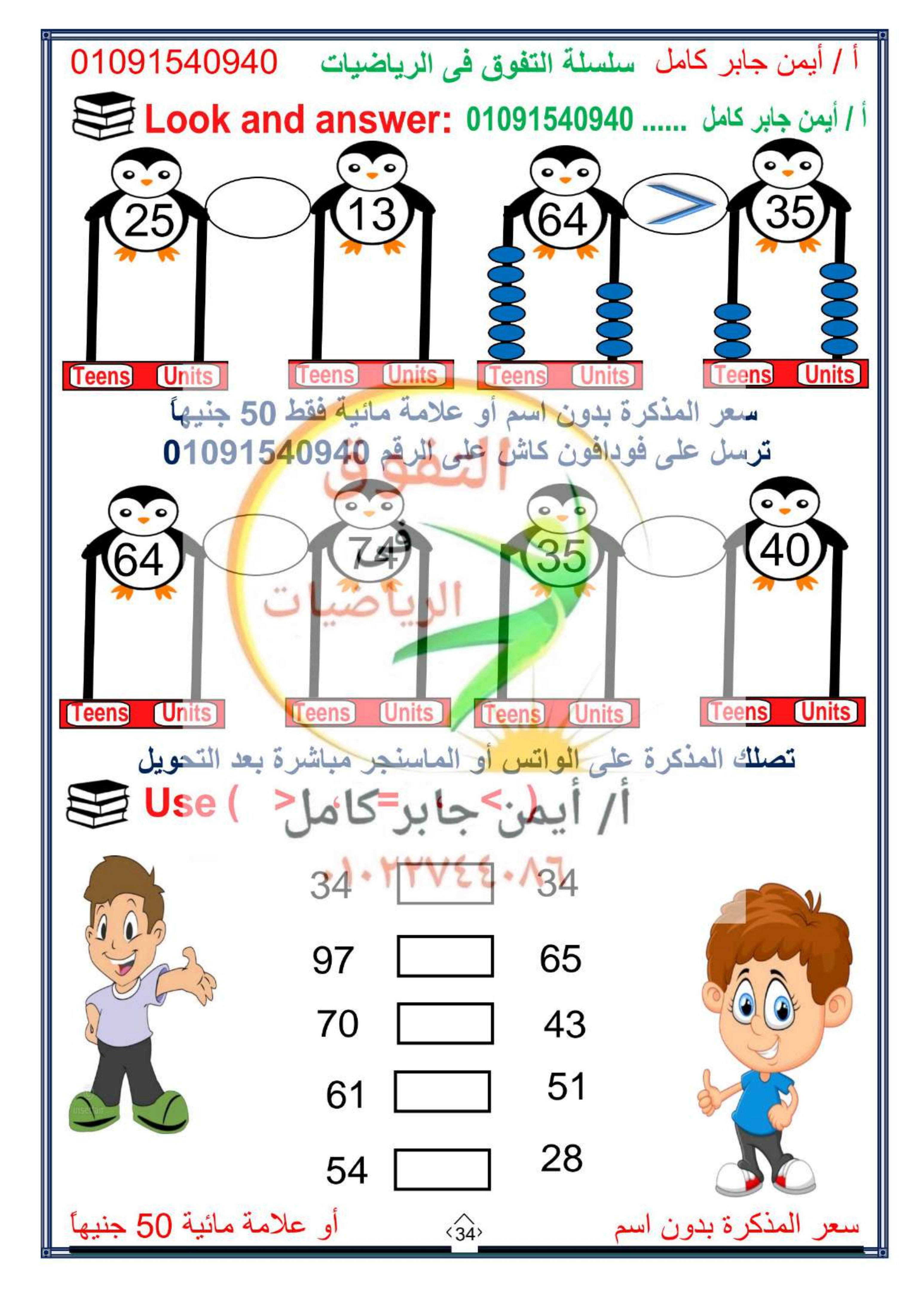
Scanned by CamScanner

Comparing using (> ، = ، <)

Compare using (> ، = ، <)



20 + 30	80	90 - 60	40
20 + 40	80	10 + 20	30



Look and answer: 01091540940 ...... أ / أيمن جابر كامل

Use (> , = , <)

34 ☐ 34

97 ☐ 65

70 ☐ 43

61 ☐ 51

54 ☐ 28

Choose :

3 Units and 2 Tens (32 ، 43 ، 23)

9 Units and 3 Tens (39 ، 45 ، 54)

8 Units and 3 Tens (78 ، 28 ، 38)

9 Units and 5 Tens (59 ، 39 ، 56)

1 Units and 2 Tens (32 ، 12 ، 21)

3 Units and 4 Tens (39 ، 45 ، 43)

5 Units and 6 Tens (78 ، 65 ، 38)

7 Units and 8 Tens (87 ، 39 ، 56)

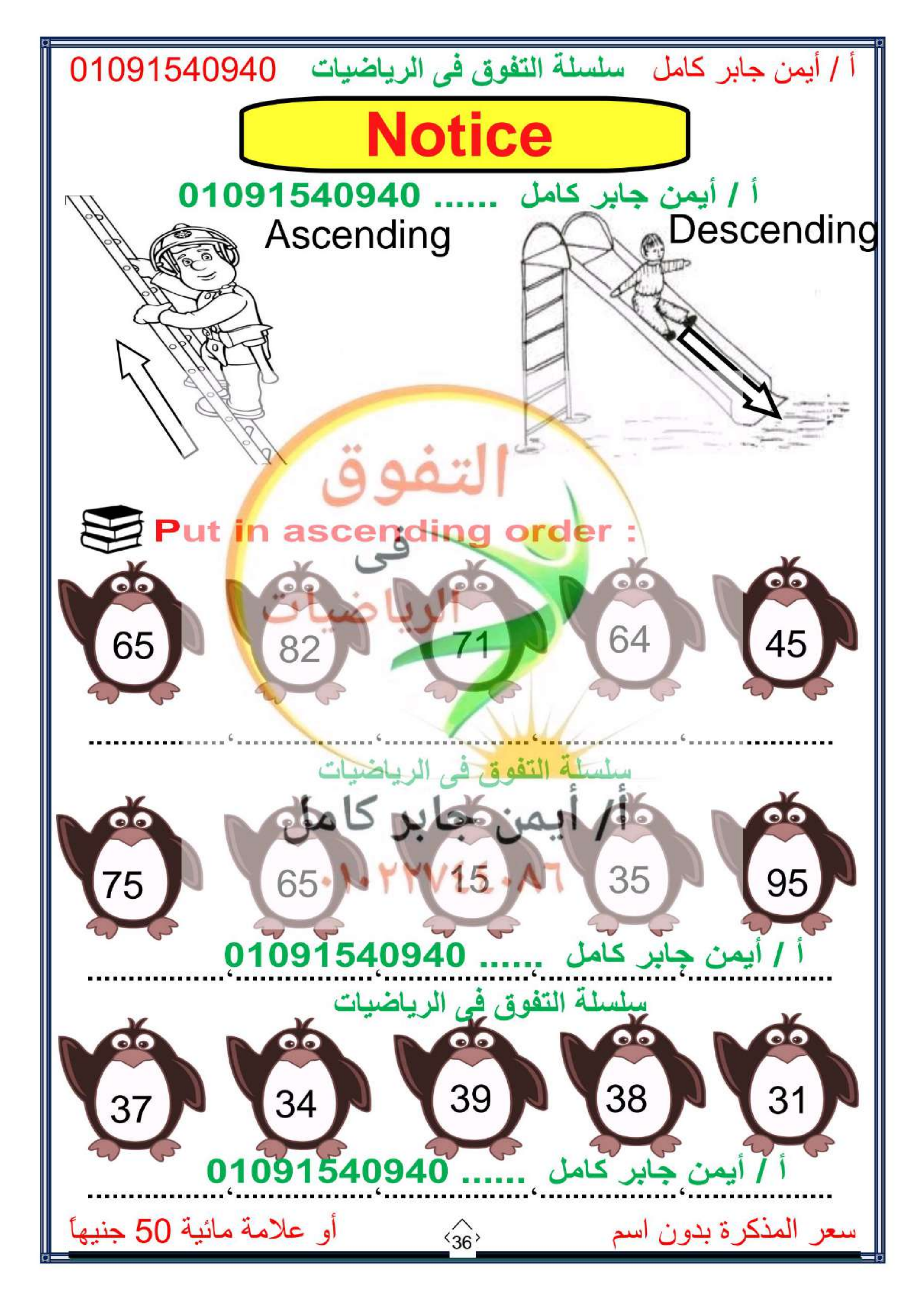
9 Units and 9 Tens (32 ، 99 ، 23)

8 Units and 7 Tens (39 ، 45 ، 78)

6 Units and 5 Tens (78 ، 56 ، 38)

4 Units and 3 Tens (95 ، 34 ، 56)

Notice



Put in ascending order :

65 82 71 64 45

................، ....، ....، ....، ....

75 65 15 35 95

................، ....، ....، ....، ....

37 34 39 38 31

................، ....، ....، ....، ....

Put in descending order :



.................، ....، ....، ....، ....

.................، ....، ....، ....، ....

.................، ....، ....، ....، ....

.................، ....، ....، ....، ....

10 doubling minus



Complete the table :

90	80	70	60	50	40	30	20	10
....	....	....	....	....	....	....	....	....
....	....	....	....	....	....	....	....	....



Look and answer using minus :

90 - 40 = ...

40 - 10 = ...

30 - 10 = ...

70 - 10 = ...

20 - 20 = ...

20 - 10 = ...

80 - 20 = ...

70 - 40 = ...

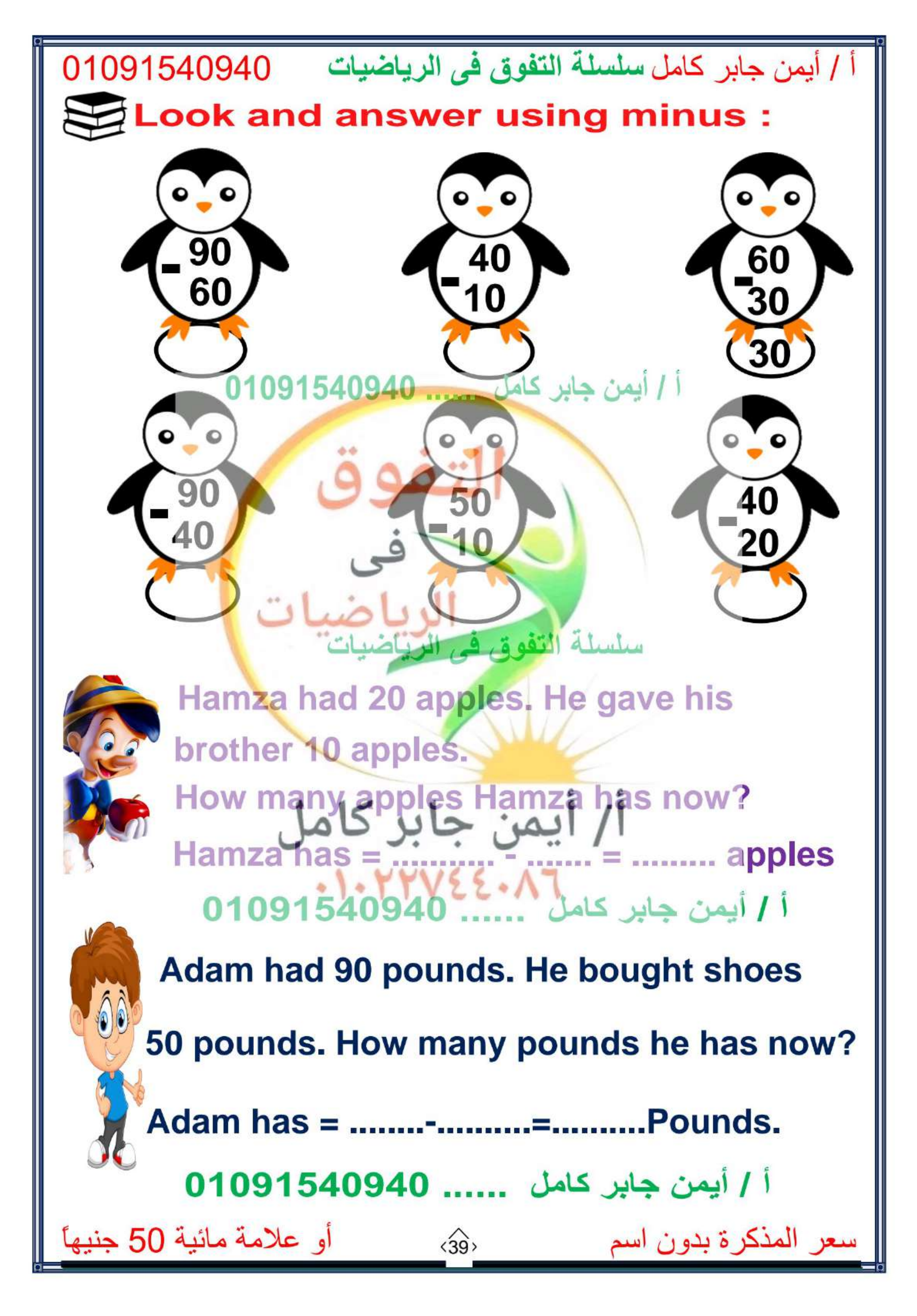
80 - 30 = ...

50 - 10 = ...

90 - 30 = ...

60 - 40 = ...

Look and answer using minus :



Hamza had 20 apples. He gave his brother 10 apples.

How many apples Hamza has now?

Hamza has = ... - .... = ... apples

Adam had 90 pounds. He bought shoes 50 pounds. How many pounds he has now?

Adam has = ...-..........=.........Pounds.

Huda bought a 50 pages book.

she red 20 pages.

How many pages she did not read?

............-...............=..........Pages.

Complete :

15 , 25 , ...

11 , 21 ....

9 , 19 ....

1 , 11 ....

2 , 22 ....

5 , 25 ....

21 , 31 ....

8 , 18 ....



Complete :

Teens	Units
8	0
⊖ 4	0

Teens	Units
7	0
⊖ 5	0

Teens	Units
9	0
⊖ 8	0
1	0

Teens	Units
9	0
⊖ 6	0

Teens	Units
6	0
⊖ 2	0

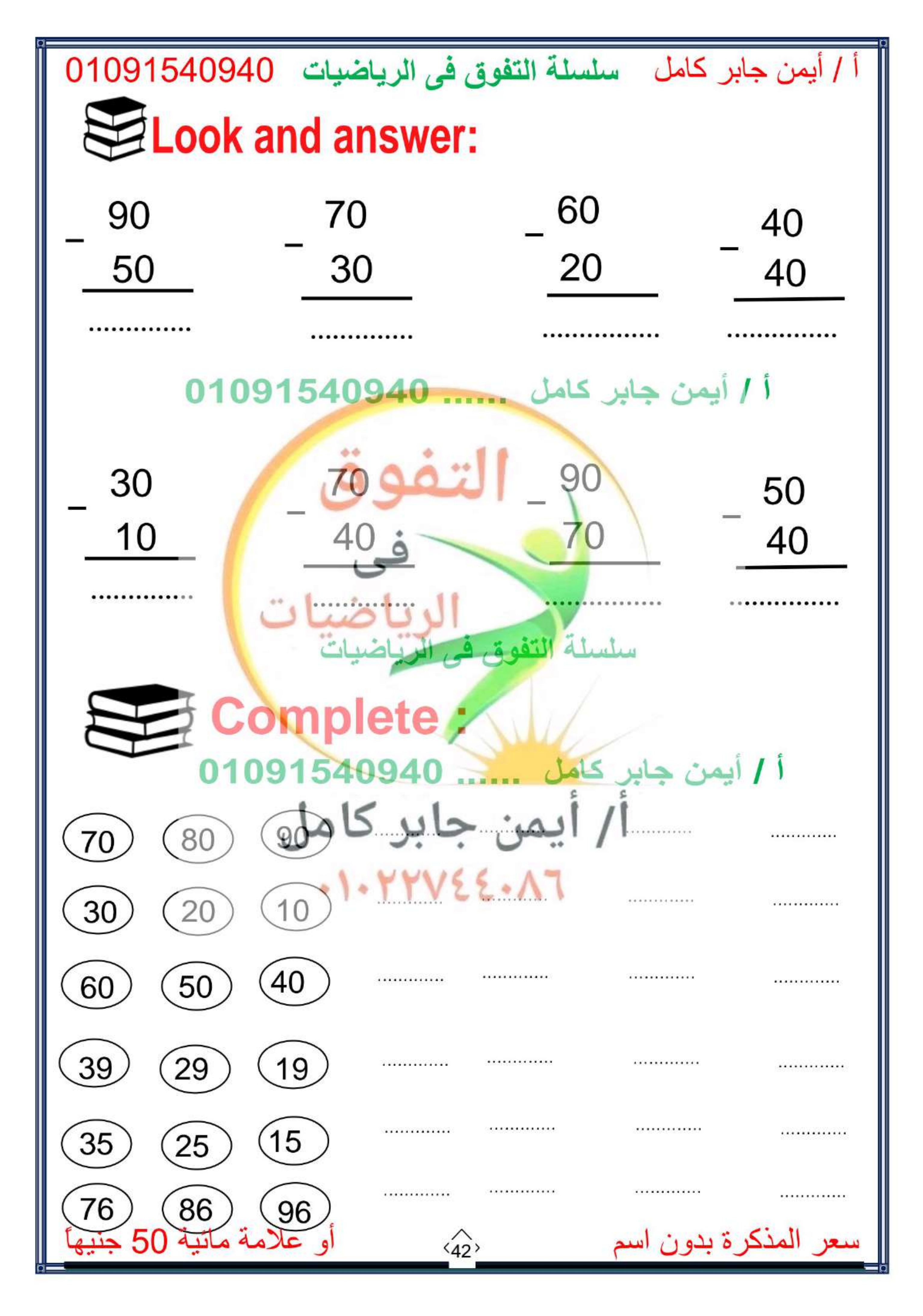
Teens	Units
7	0
⊖ 5	0

Count and answer:

= ....

= ....

= ....



Look and answer:

90 − 50	70 − 30	60 − 20	40 − 40
....	....	....	....

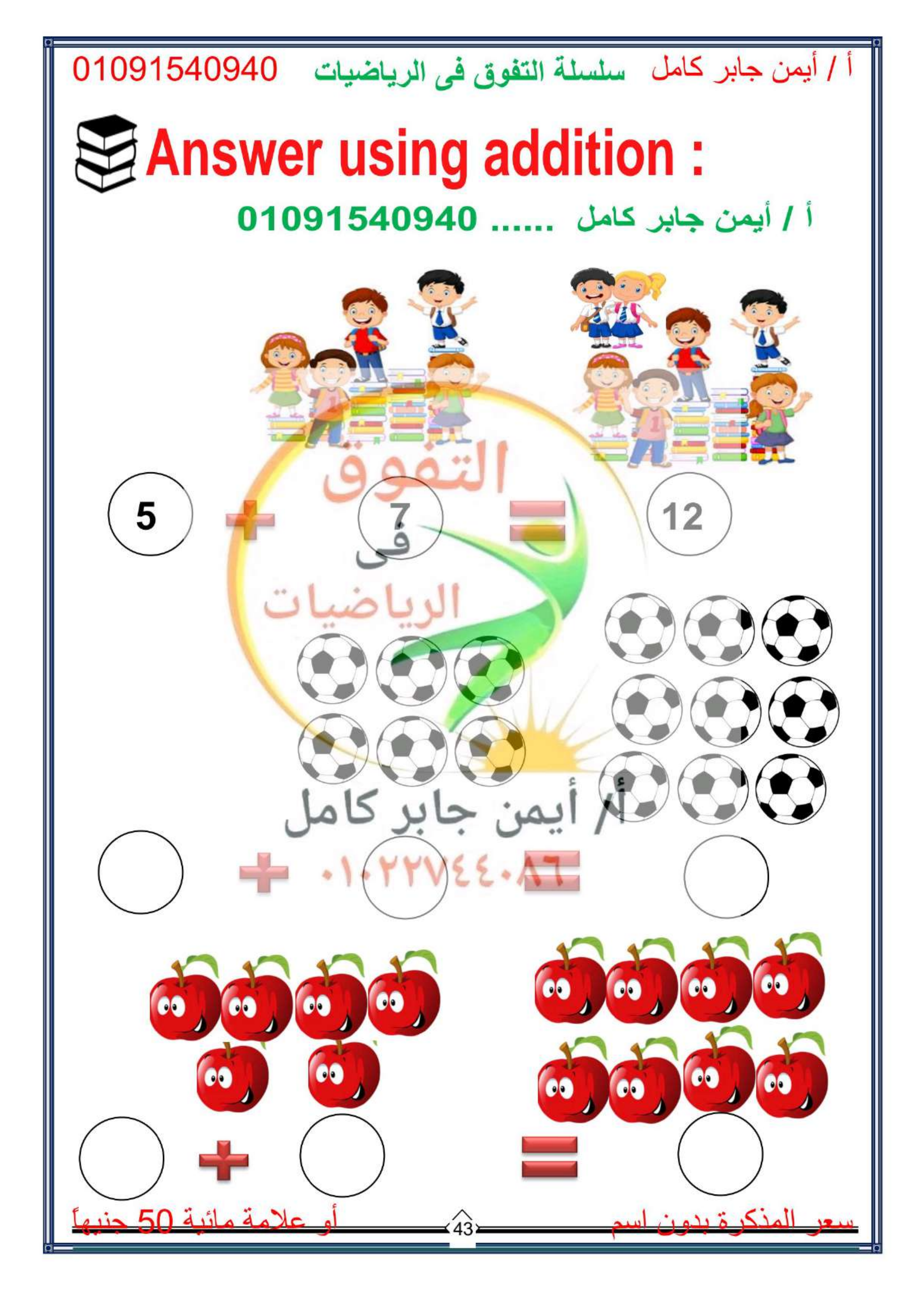
30 − 10	70 − 40	90 − 70	50 − 40
....	....	....	....

Complete :

70	80	90	....	....	....	....
30	20	10	....	....	....	....
60	50	40	....	....	....	....
39	29	19	....	....	....	....
35	25	15	....	....	....	....
76	86	96	....	....	....	....

Answer using addition :

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Answer;

أ / أيمن جابر كامل 01091540940

8 + 8 = ...

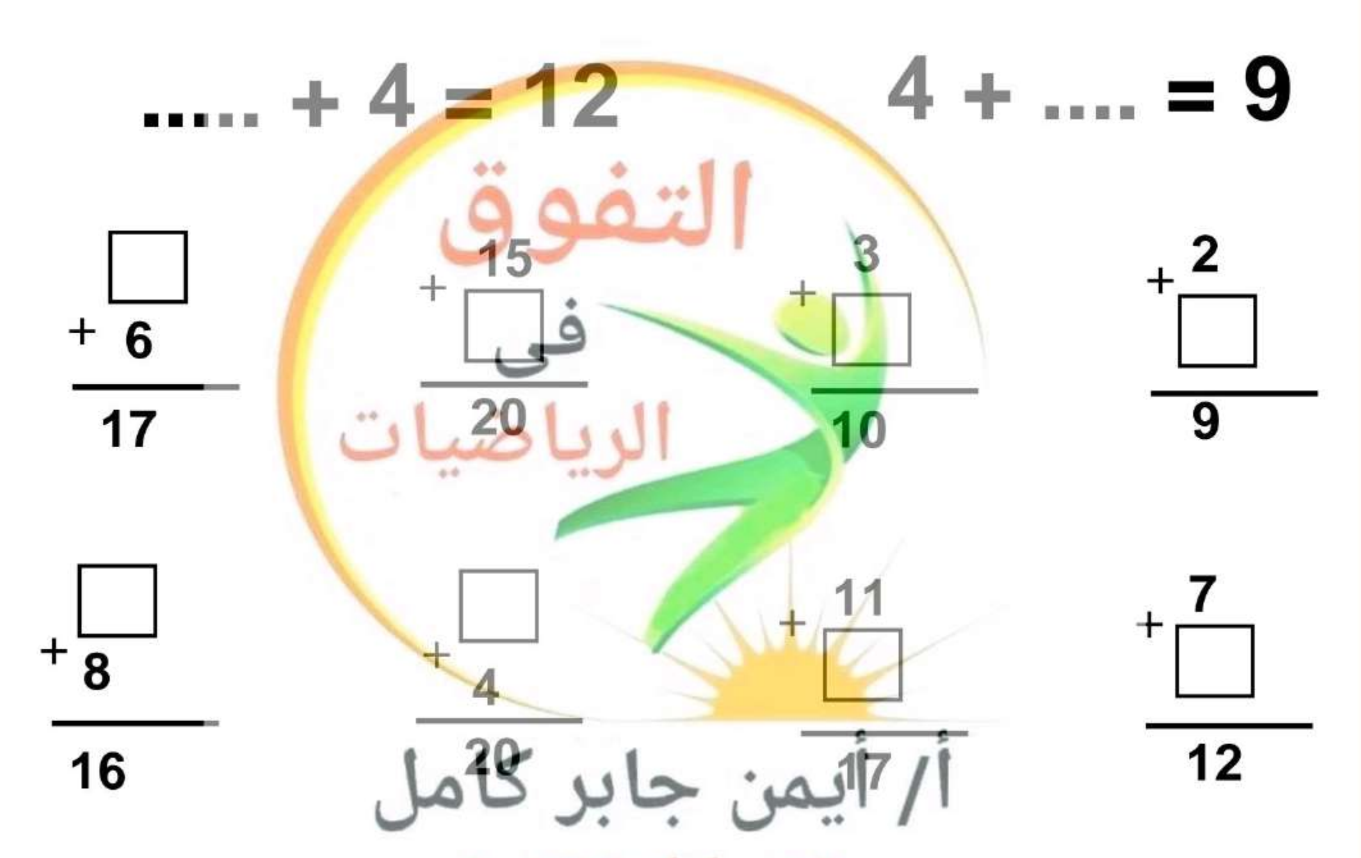
6 + ... = 9

..... + 5 = 7

3 + ... = 3

..... + 4 = 12

4 + ... = 9



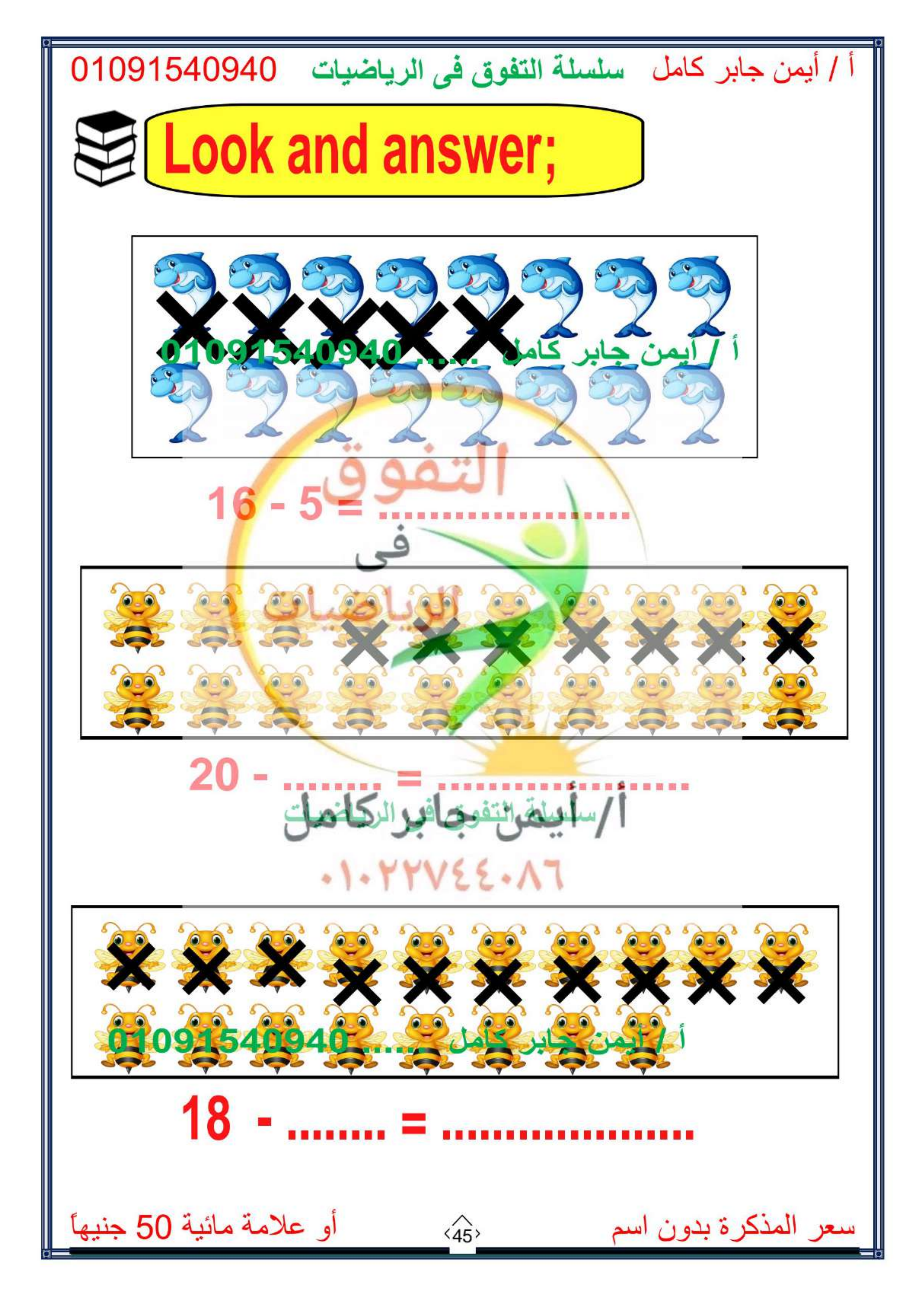
Fatma has 235 pounds. Shw bought Hijab 146

Pounds. How many pounds she has?



Fatma has = ... pounds - ...... pounds

=...... Pounds

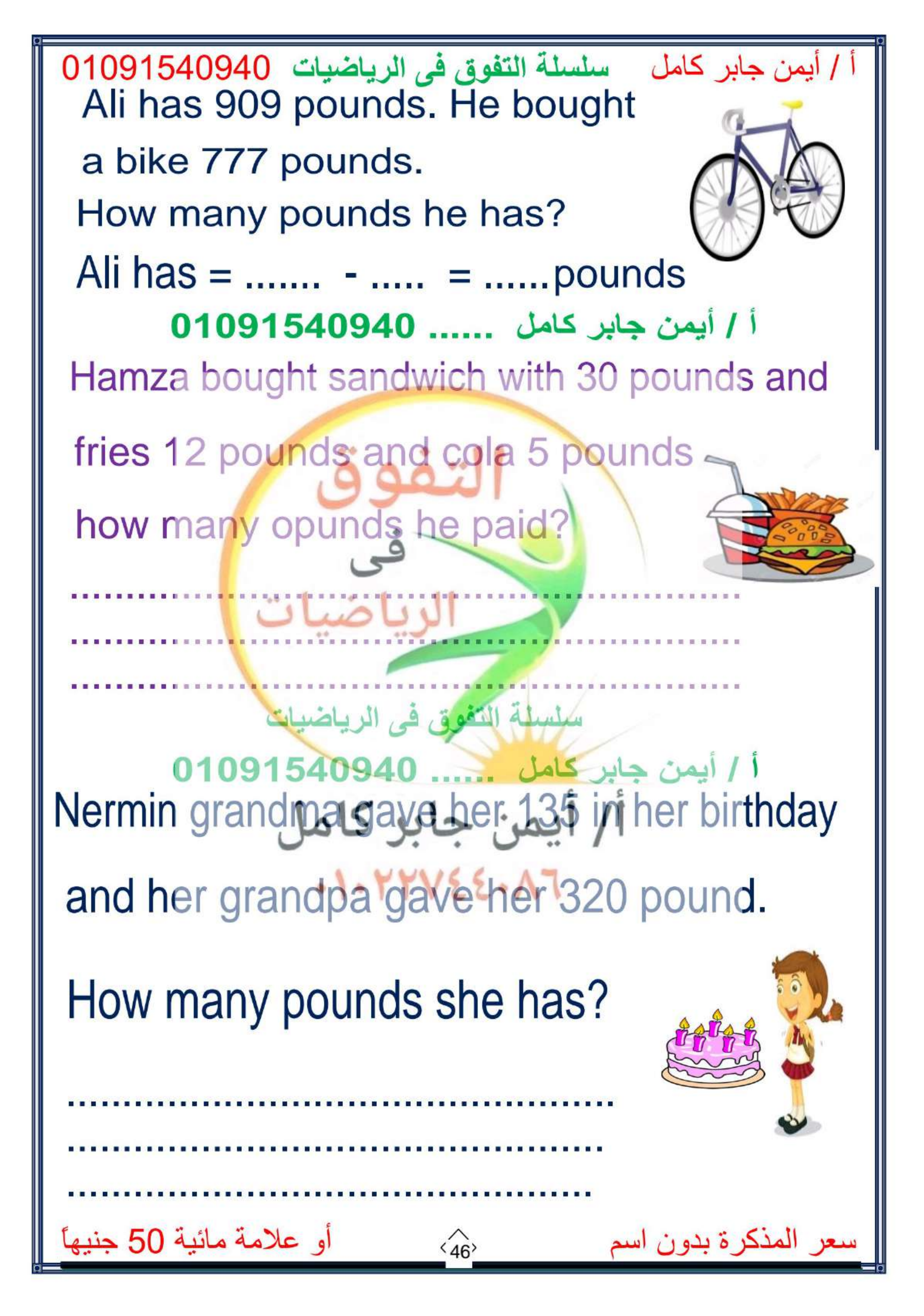


Look and answer;

16 - 5 = ...

20 - .... = ...

18 - .... = ...



Ali has 909 pounds. He bought a bike 777 pounds.

How many pounds he has?

Ali has = ... - ..... = ...pounds

Hamza bought sandwich with 30 pounds and fries 12 pounds and cola 5 pounds

how many opunds he paid?

....

....

....

Nermin grandma gave her 135 in her birthday and her grandpa gave her 320 pound.

How many pounds she has?

....

....

....



Use minus and colour the right answers:

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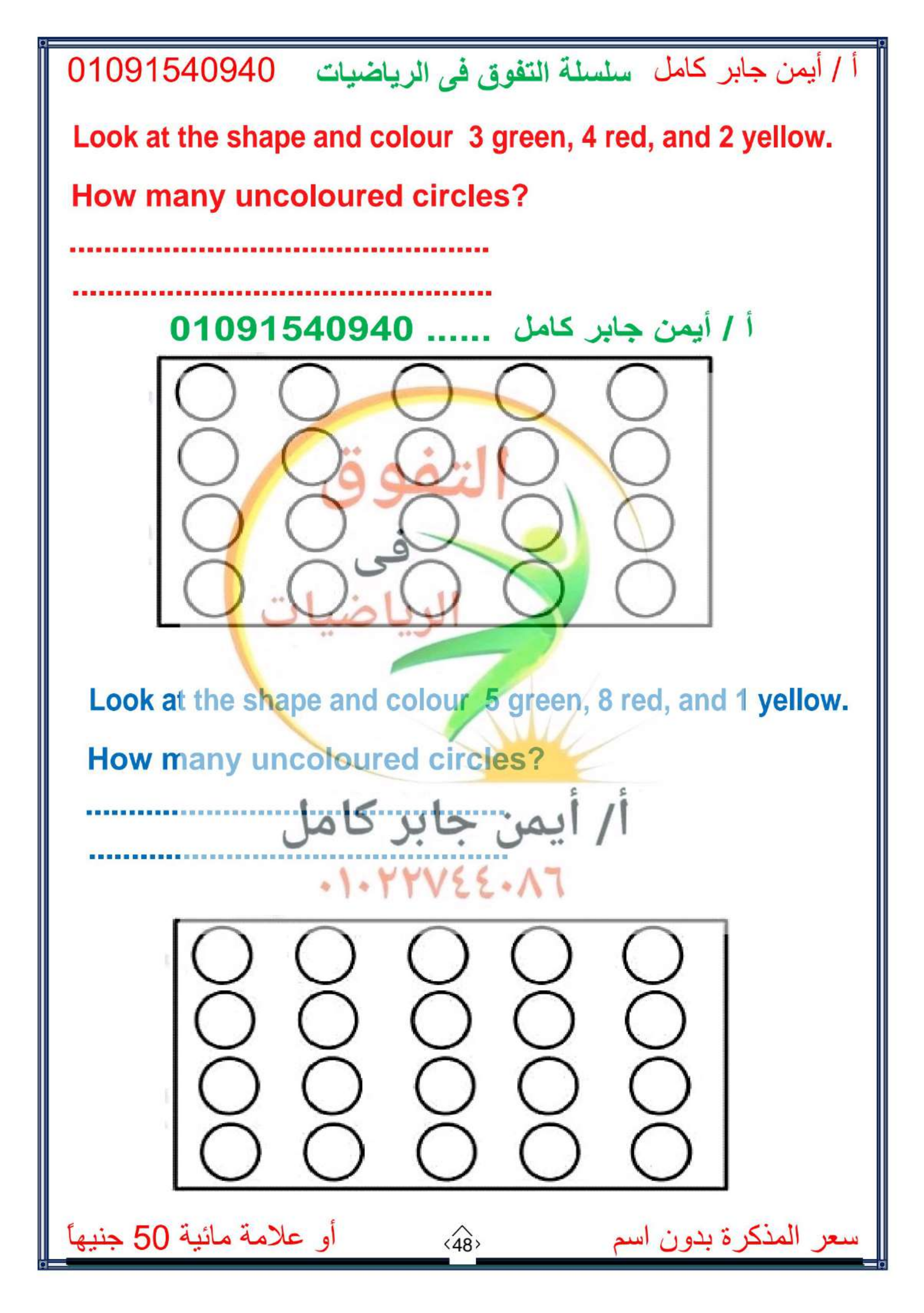
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

80 - ☐ = 60   66 - ☐ = 60

65 - ☐ = 40   80 - ☐ = 40

20 - ☐ = 10   70 - ☐ = 30

99 - ☐ = 20   90 - ☐ = 20



Look at the shape and colour 3 green, 4 red, and 2 yellow.

How many uncoloured circles?

....

....

Look at the shape and colour 5 green, 8 red, and 1 yellow.

How many uncoloured circles?

....

....

Count using money



1 pound 5 pounds 10 pounds

20 pounds 50 pounds 100 pounds



.... pounds .... pounds

..... pounds ..... pounds



..... pounds ..... pounds

..... pounds

Match:

66 pounds

35 pounds

26 pounds

49 pounds



Ahmed bought car and train. Ayman bought plane and ball :

Ahmed	Ayman
Total	Total
....	....
....	....
....	....

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Mohammed has 65 cows. He bought 34 cows.

How many cows he has?

He has = ... + ... = ... Cows

Look and answer :

أ / أيمن جابر كامل 01091540940

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

91 − 83 = ____

93 − 86 = ____

96 − 81 = ____

92 − 84 = ____

94 − 82 = ____

95 − 85 = ____

97	27	47	20
− 7	− 11	− 19	− 17
....	....	....	....

87	67	57	77
− 12	− 14	− 16	− 18
....	....	....	....

Logy had 100 pounds. She bought a doll 35 pounds

How many pounds she has now?

Logy has ....- ....=..........



Ahmed had 150 pounds. He gave Mona 35 pounds

How many pounds he has now?

He has ....- ....=..........

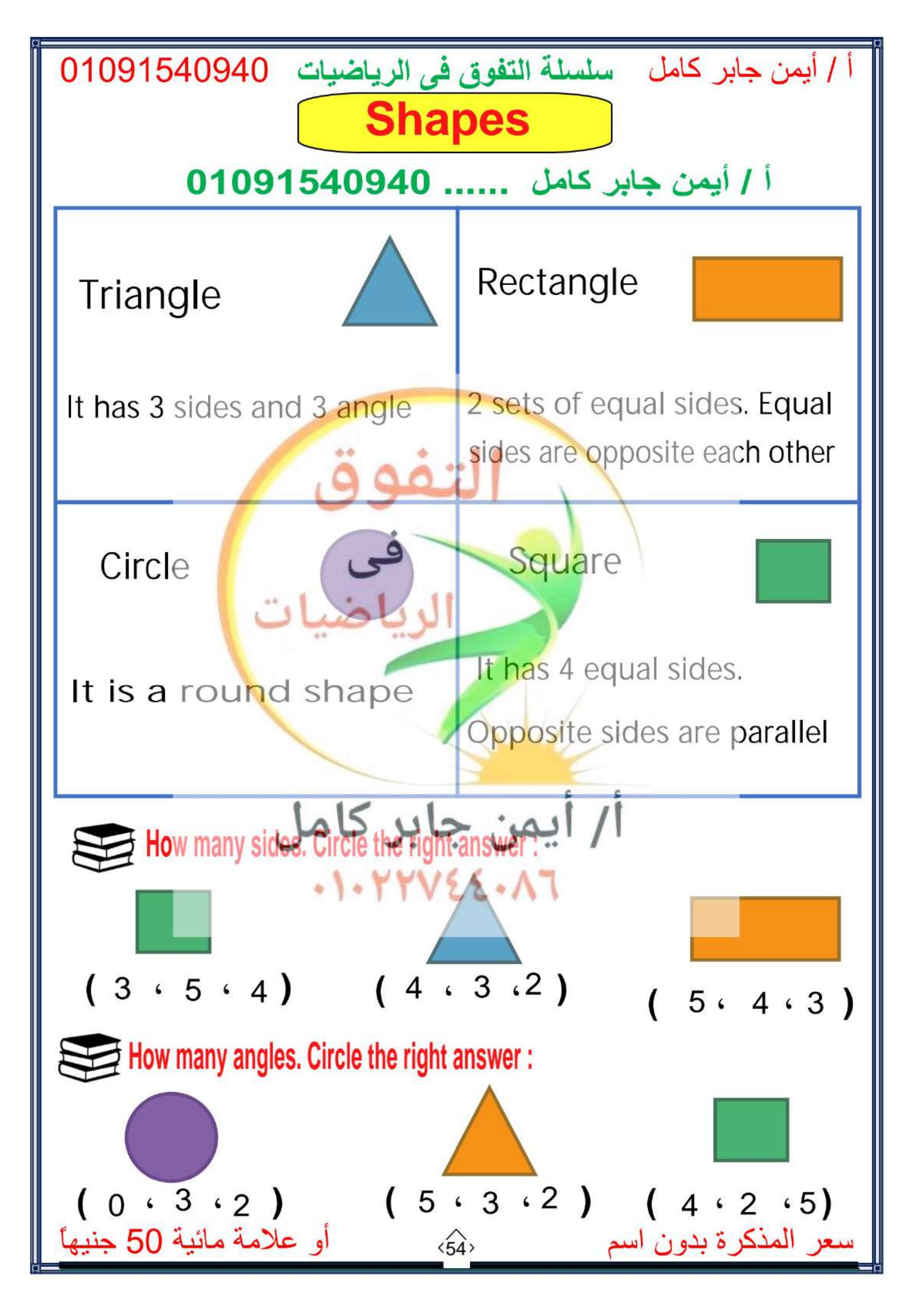


Mohamed had 80 pounds. He bought a bag 66 pounds

How many pounds he has now?

He has ....- ....=..........





Shapes

أ / أيمن جابر كامل 01091540940

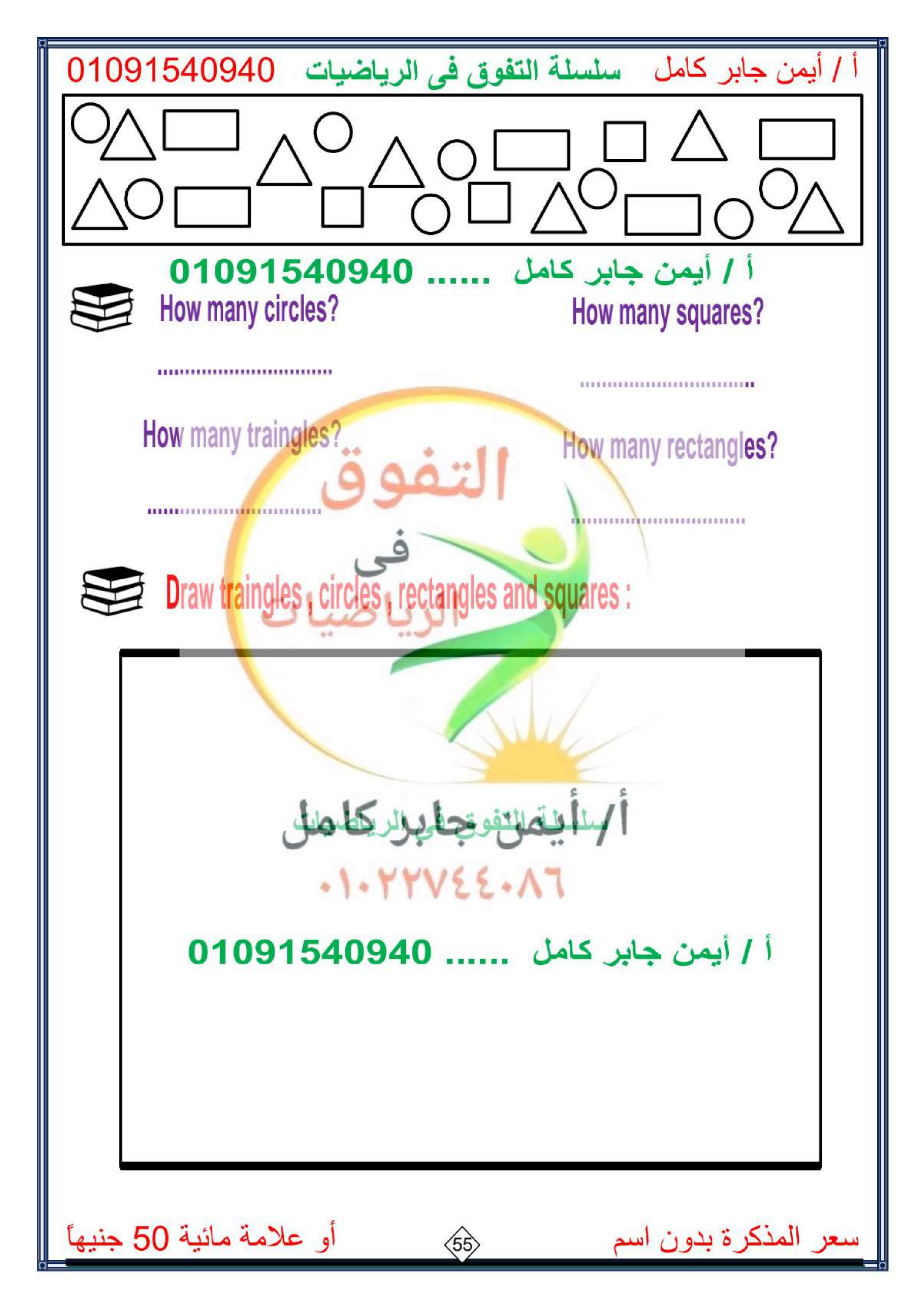
Triangle It has 3 sides and 3 angle	Rectangle 2 sets of equal sides. Equal sides are opposite each other
Circle It is a round shape	Square It has 4 equal sides. Opposite sides are parallel

How many sides. Circle the right answer :

(3 ، 5 ، 4)   (4 ، 3 ،2)   (5 ، 4 ، 3)

How many angles. Circle the right answer :

(0 ، 3 ، 2)   (5 ، 3 ، 2)   (4 ، 2 ، 5)



How many squares?

....

How many circles?

....

How many rectangles?

....

How many traingles?

....

Draw traingles , circles , rectangles and squares :

Look and answer :

أ / أيمن جابر كامل 01091540940

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

$$\begin{array}{r} 91 \\ + 83 \\ \hline \end{array} \qquad \begin{array}{r} 93 \\ + 86 \\ \hline \end{array} \qquad \begin{array}{r} 96 \\ + 81 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ + 84 \\ \hline \end{array} \qquad \begin{array}{r} 94 \\ + 82 \\ \hline \end{array} \qquad \begin{array}{r} 95 \\ + 85 \\ \hline \end{array}$$

3 D Shapes

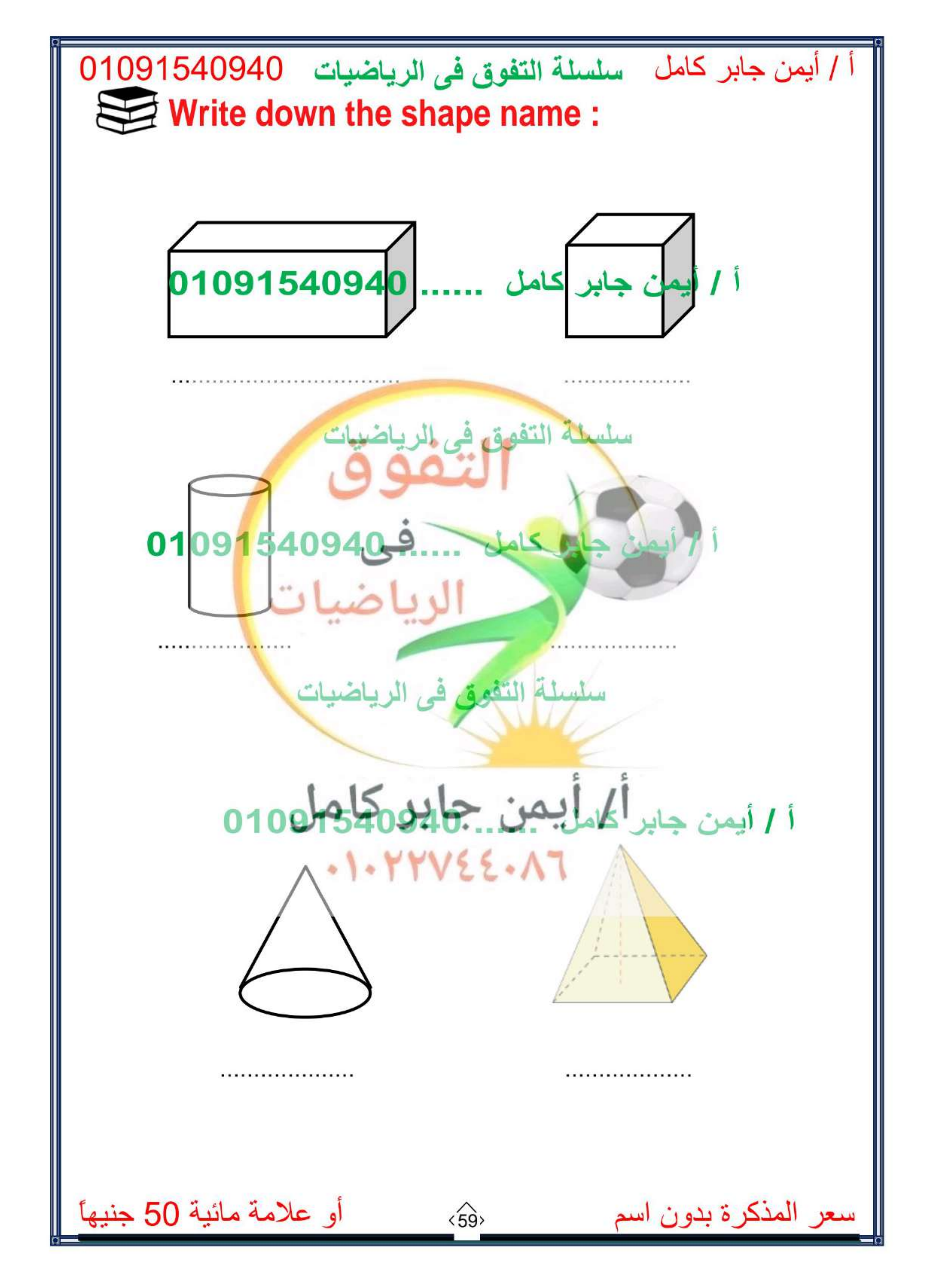


Cylinder
Cuboid
Cube
Ball
Square pyramid
Triangular prismd
Cone
Look and match :



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Write down the shape name :



....

....

....

How many sides does the shape has ?

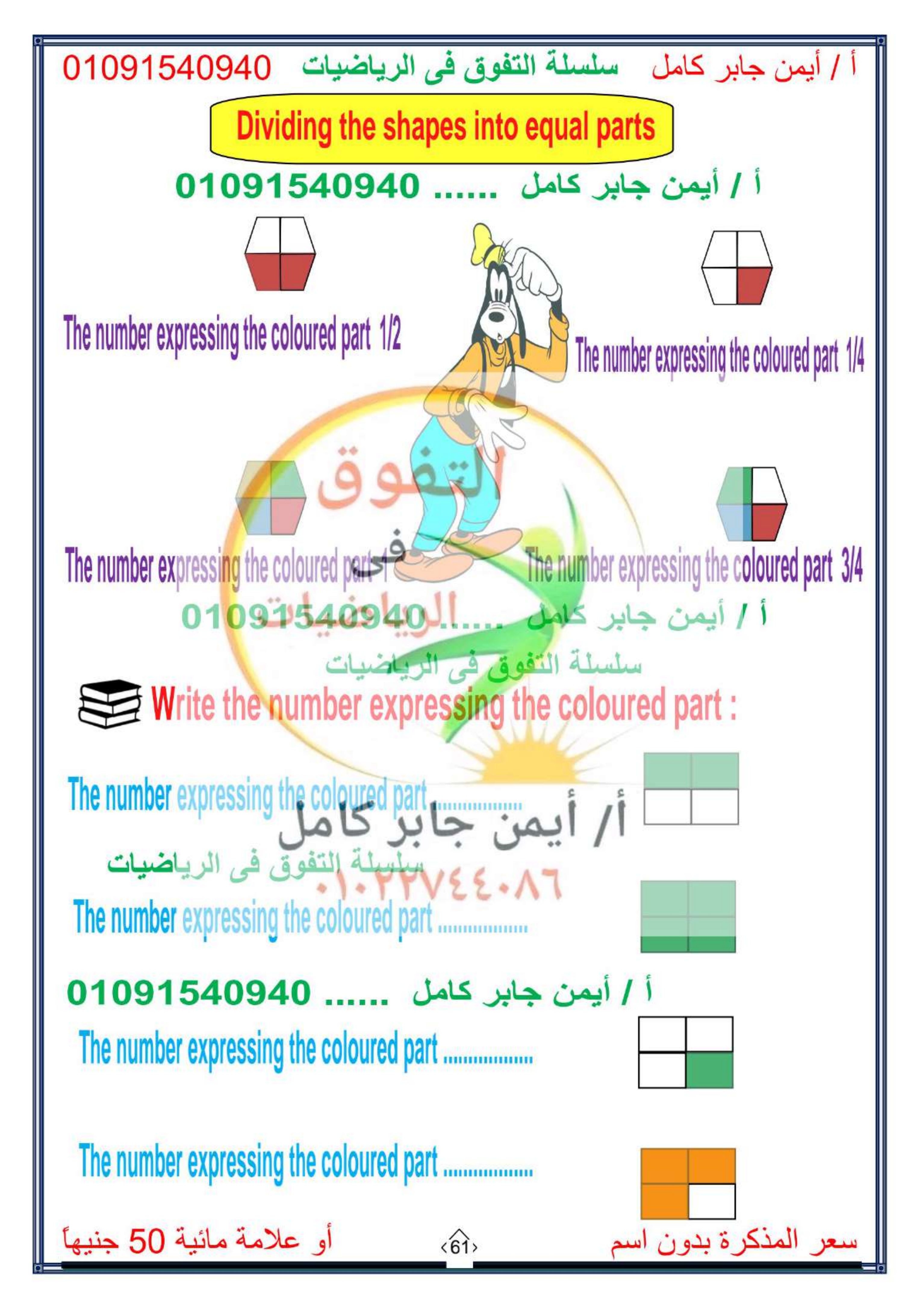


....

....

....

Dividing the shapes into equal parts



The number expressing the coloured part 1/4

The number expressing the coloured part 1/2

The number expressing the coloured part 3/4

The number expressing the coloured part 1

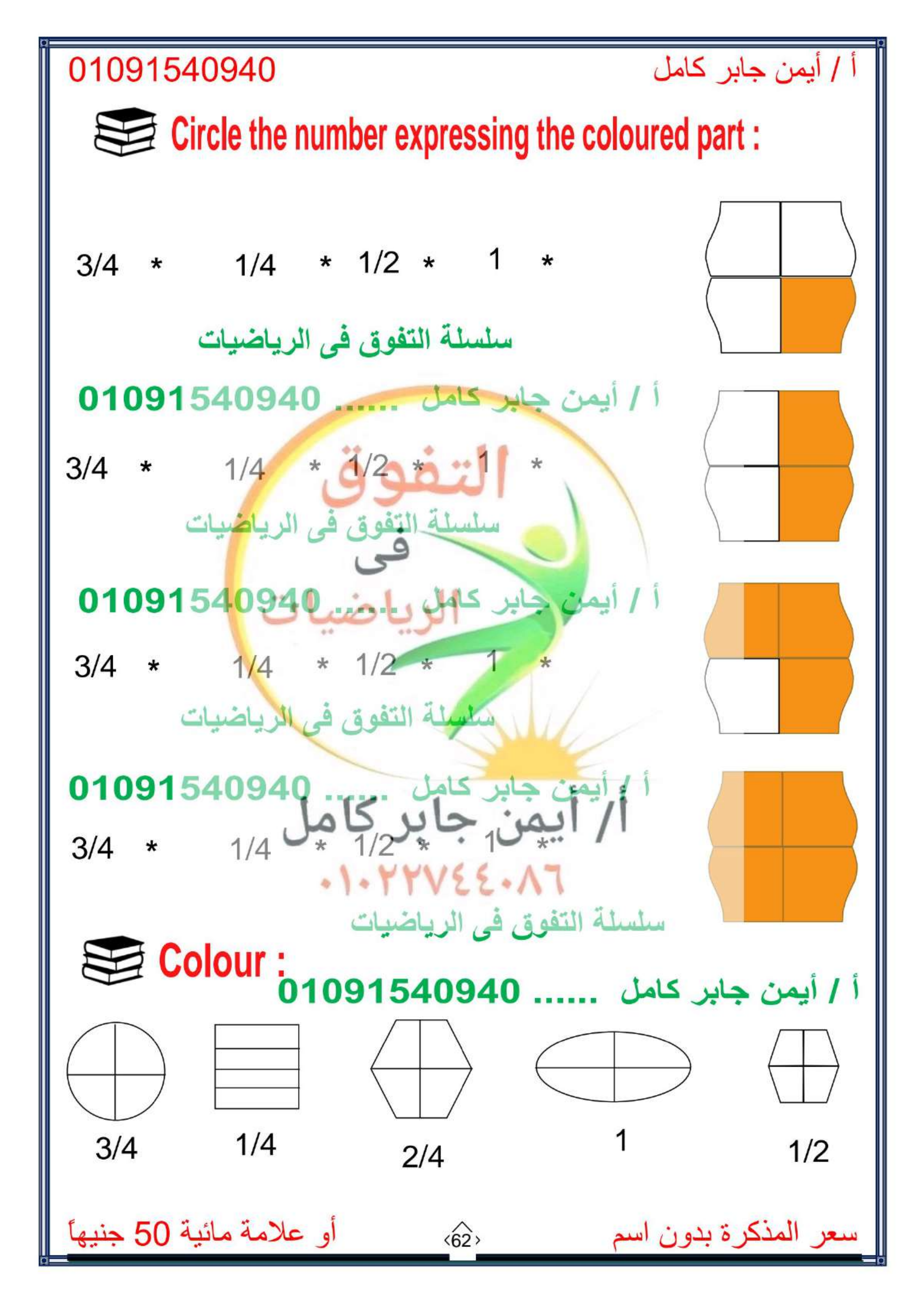
Write the number expressing the coloured part :

The number expressing the coloured part ....

The number expressing the coloured part ....

The number expressing the coloured part ....

The number expressing the coloured part ....



Circle the number expressing the coloured part :

3/4 * 1/4 * 1/2 * 1 *

3/4 * 1/4 * 1/2 * 1 *

3/4 * 1/4 * 1/2 * 1 *

3/4 * 1/4 * 1/2 * 1 *

Colour :

3/4 1/4 2/4 1 1/2

Analyzing 10 into 2 parts



Complete :

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Complete the table :

1		3		5		7		9	
	12	13			16		18		
21		23			26	27			30
	32	33			36		38		
	42		44			47		49	
51		53					58		60
	62		64		66				
71		73		75		77		79	
	82		84			87			90
91			94		96		98	99	

Count and compare :

Time & Daily activities

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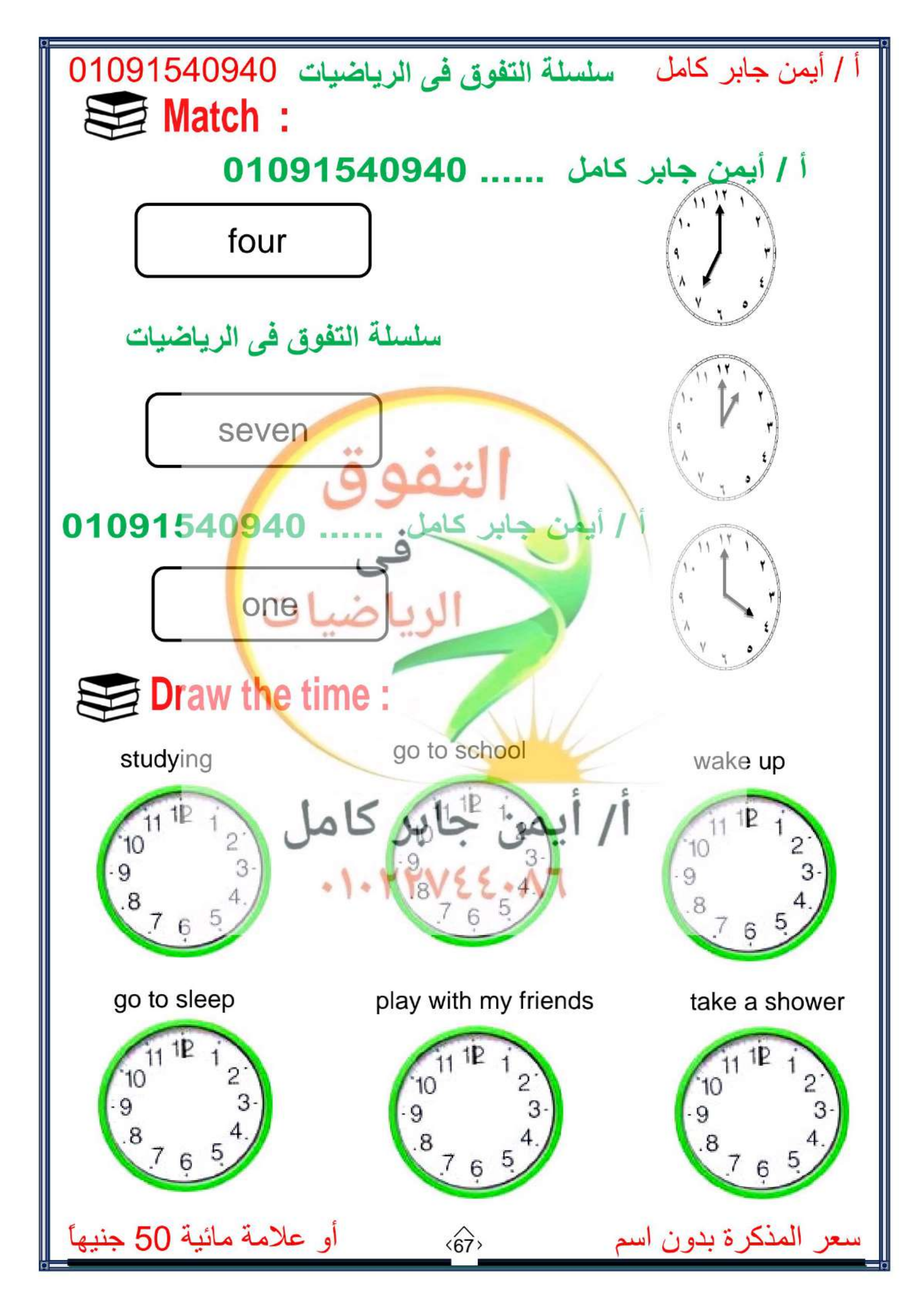


Write down the time :

...... : ......

...... : ......

...... : ......



Match :

four

seven

one

Draw the time :

wake up

go to school

studying

take a shower

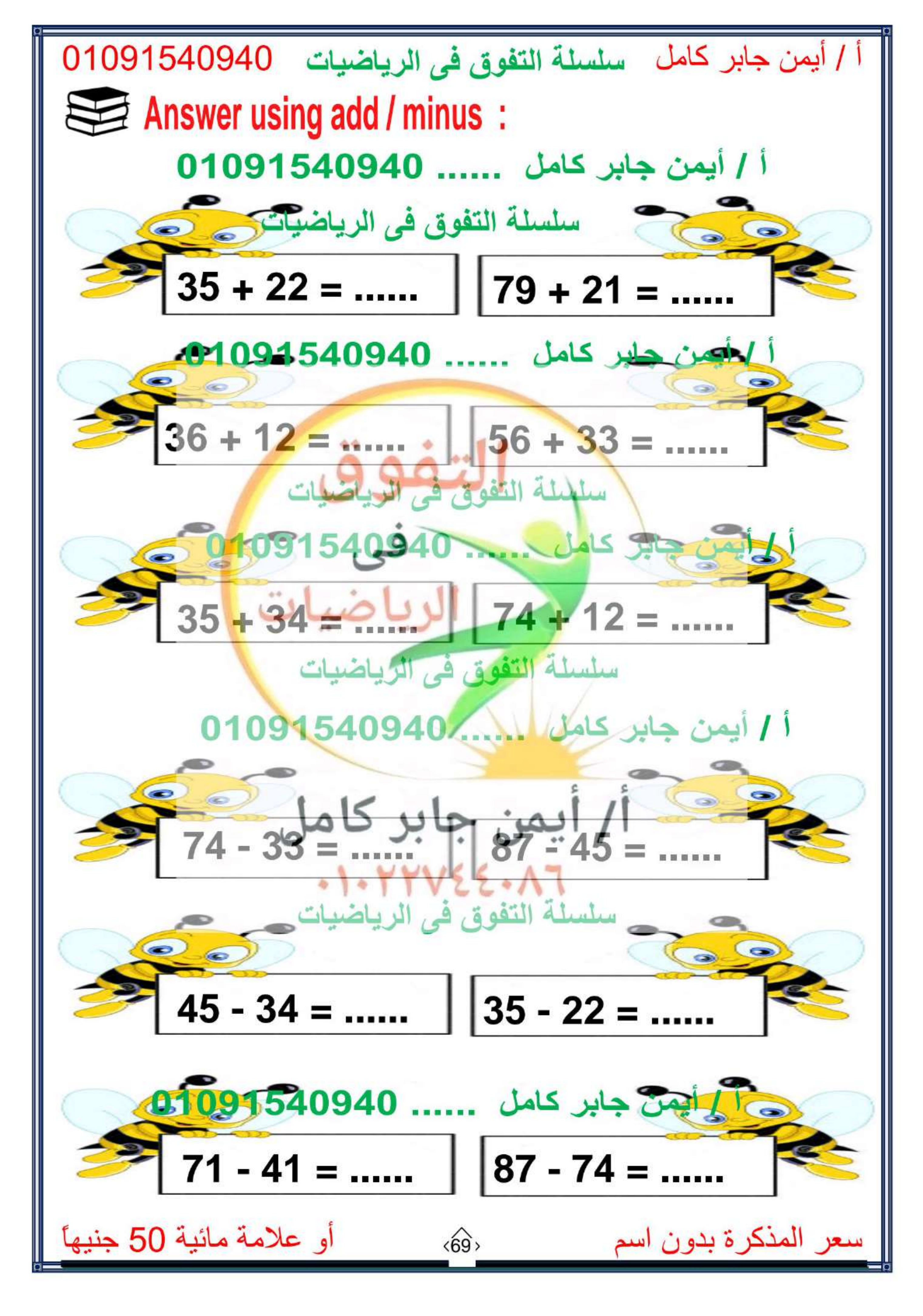
play with my friends

go to sleep

Look and answer :



Answer using add / minus :



79 + 21 = ...	35 + 22 = ...

56 + 33 = ...	36 + 12 = ...

74 + 12 = ...	35 + 34 = ...

87 - 45 = ...	74 - 33 = ...

35 - 22 = ...	45 - 34 = ...

87 - 74 = ...	71 - 41 = ...

Money (add / minus)

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Count and answer :



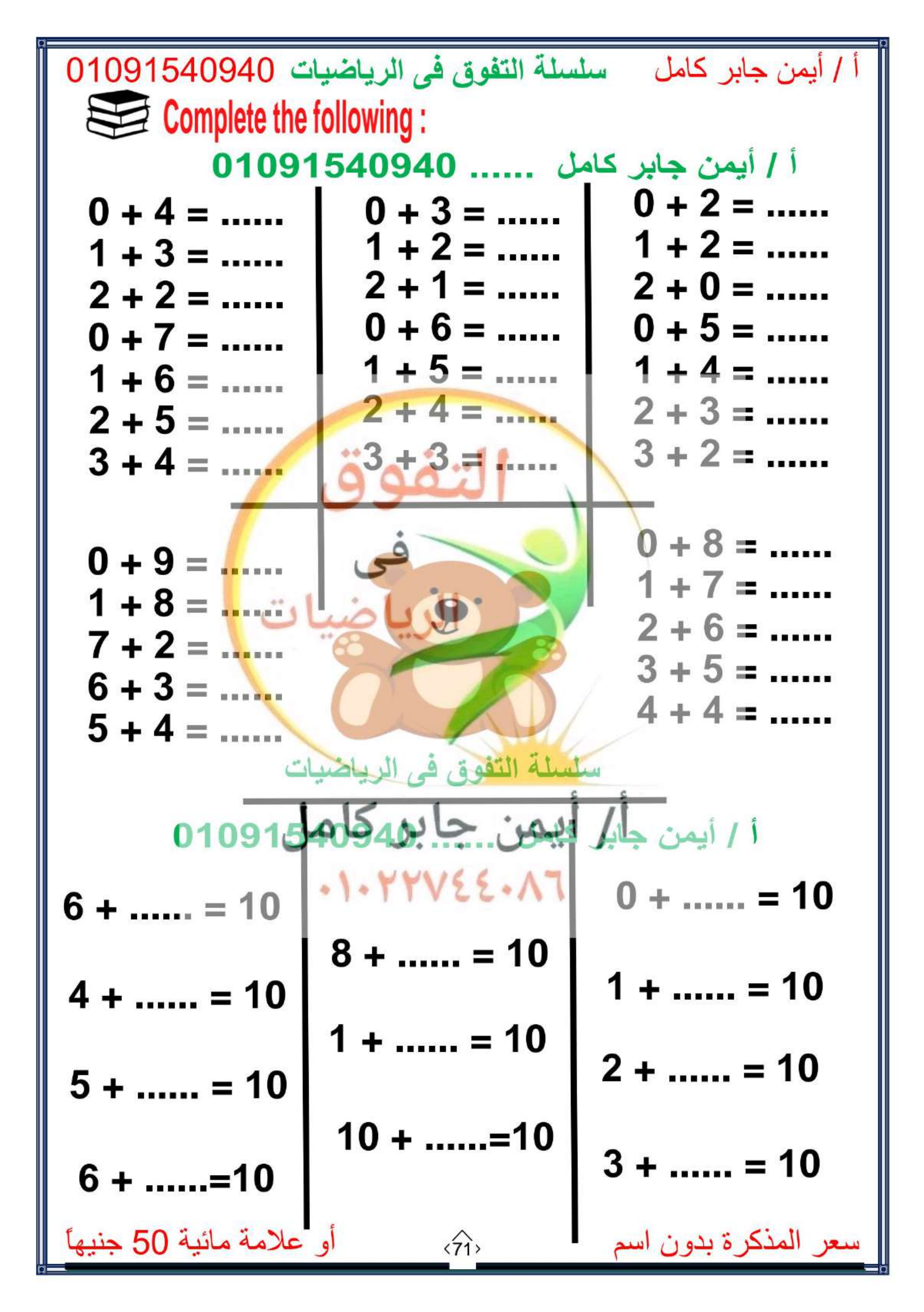
Total ......

Total ......

Total ......

Total ......

Circle the money you need to buy :



Complete the following :

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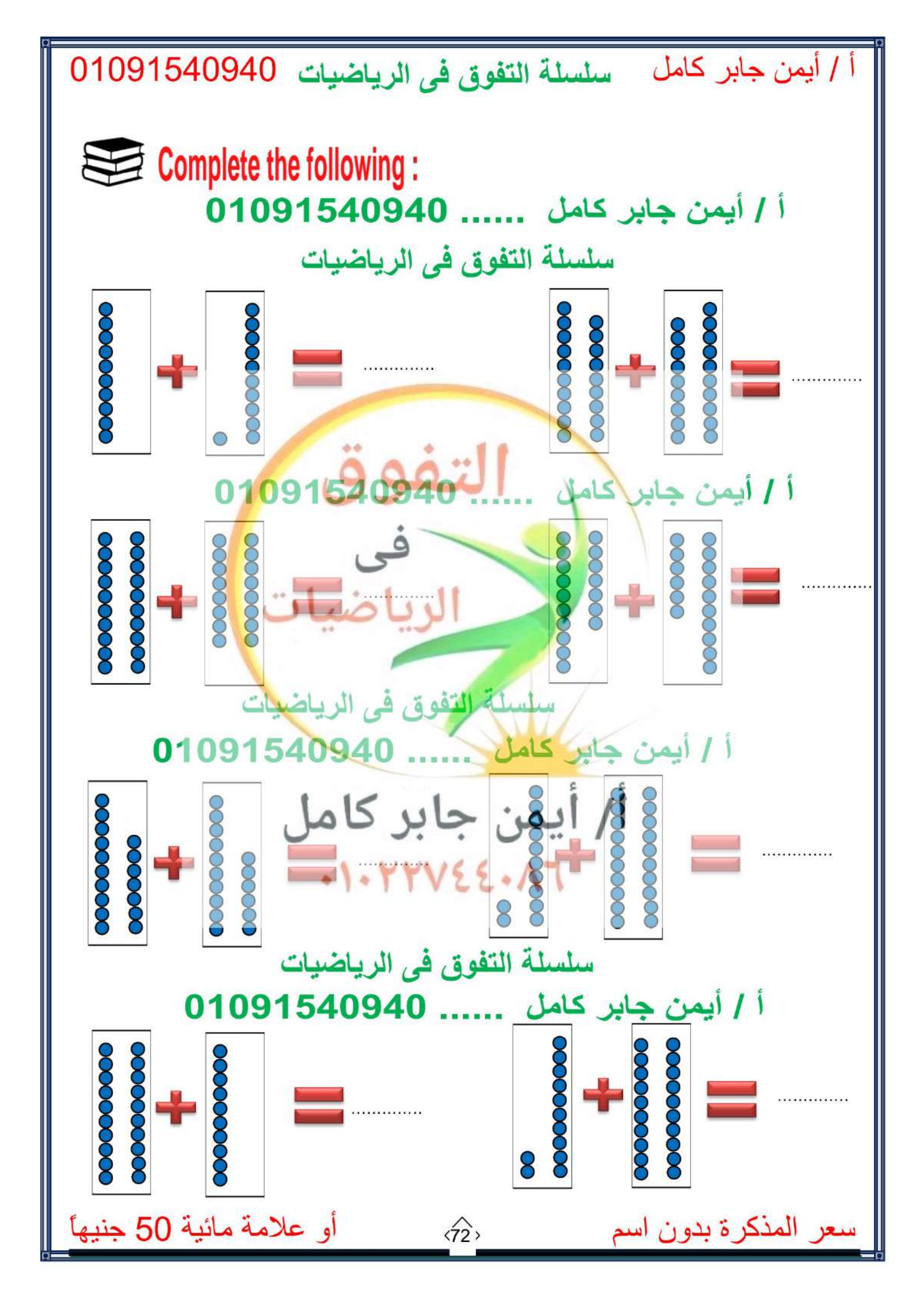
0 + 4 = ...	0 + 3 = ...	0 + 2 = ...
1 + 3 = ...	1 + 2 = ...	1 + 2 = ...
2 + 2 = ...	2 + 1 = ...	2 + 0 = ...
0 + 7 = ...	0 + 6 = ...	0 + 5 = ...
1 + 6 = ...	1 + 5 = ...	1 + 4 = ...
2 + 5 = ...	2 + 4 = ...	2 + 3 = ...
3 + 4 = ...	3 + 3 = ...	3 + 2 = ...

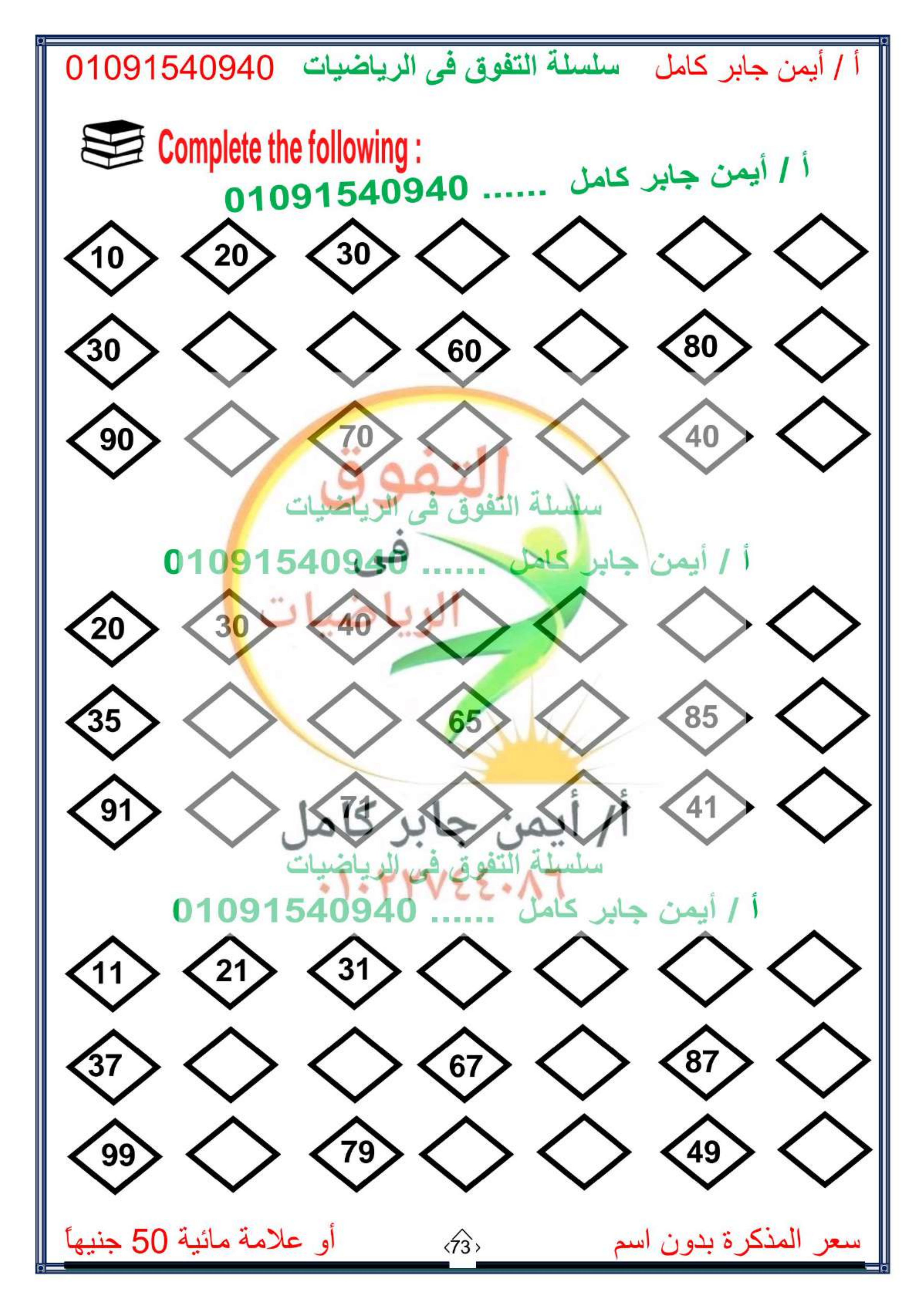
0 + 9 = ...	0 + 8 = ...
1 + 8 = ...	1 + 7 = ...
7 + 2 = ...	2 + 6 = ...
6 + 3 = ...	3 + 5 = ...
5 + 4 = ...	4 + 4 = ...

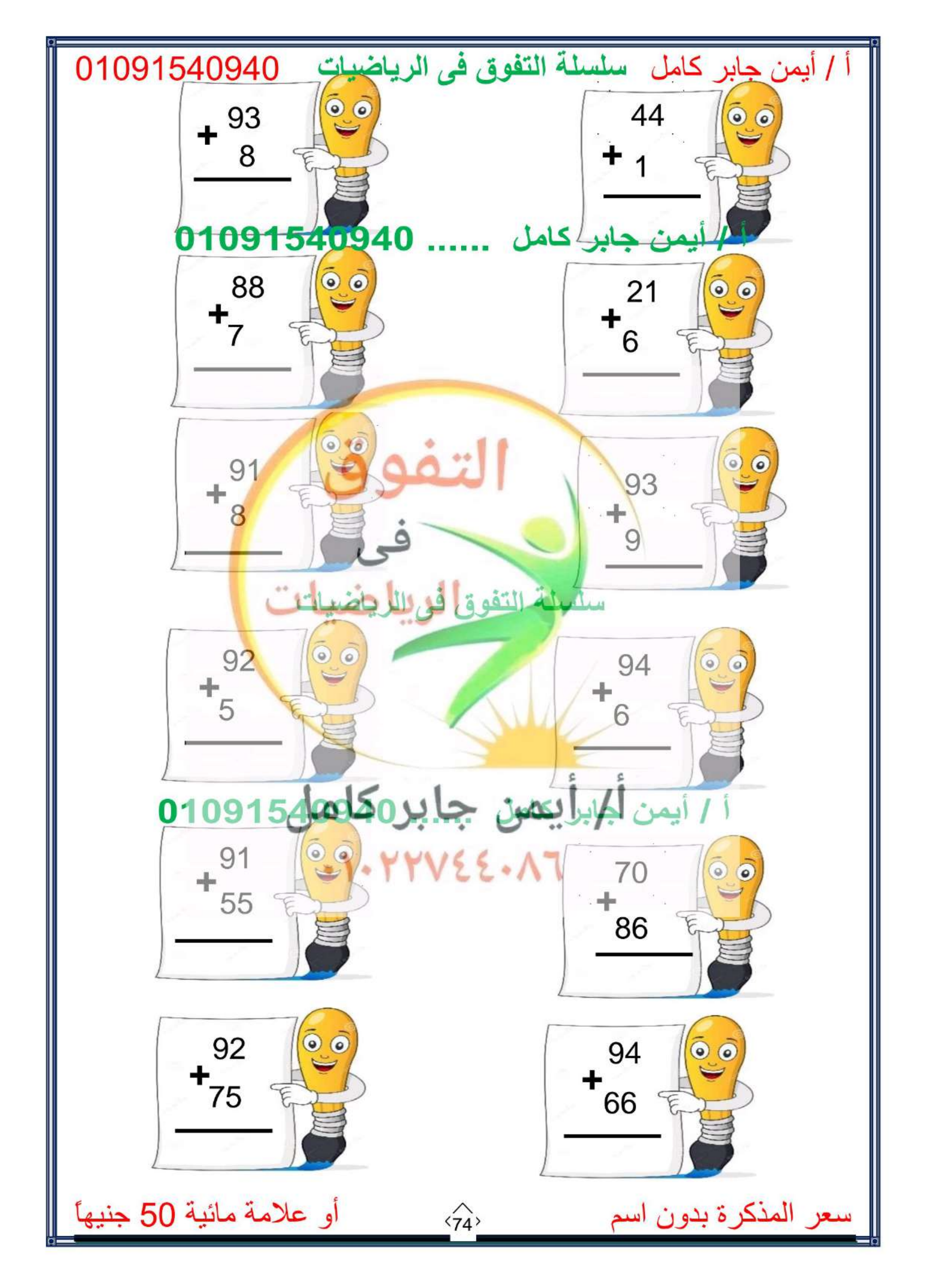
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6 + ... = 10	8 + ... = 10	0 + ... = 10
4 + ... = 10	1 + ... = 10	1 + ... = 10
5 + ... = 10	10 + ...=10	2 + ... = 10
6 + ...=10		3 + ... = 10

Complete the following :

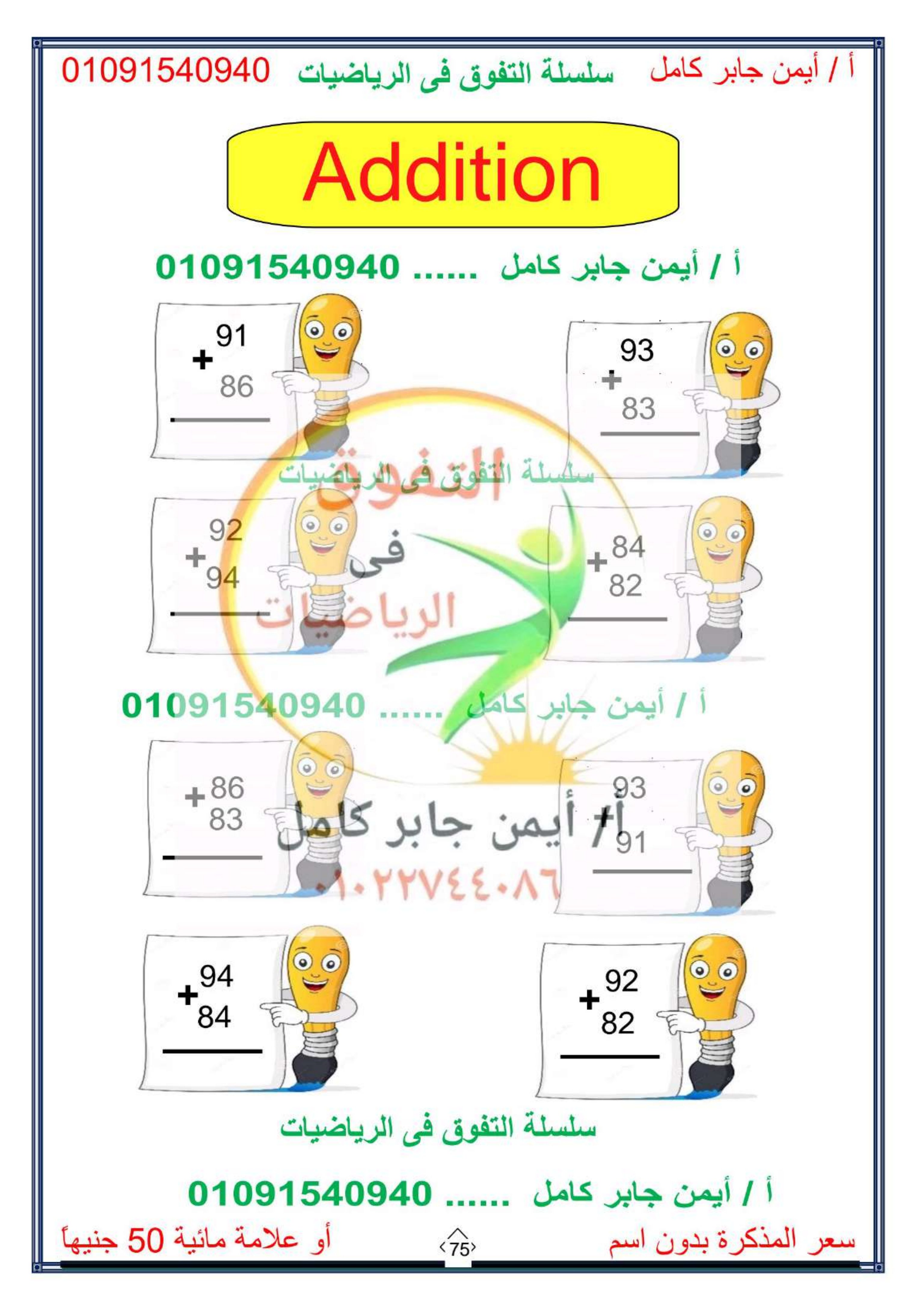


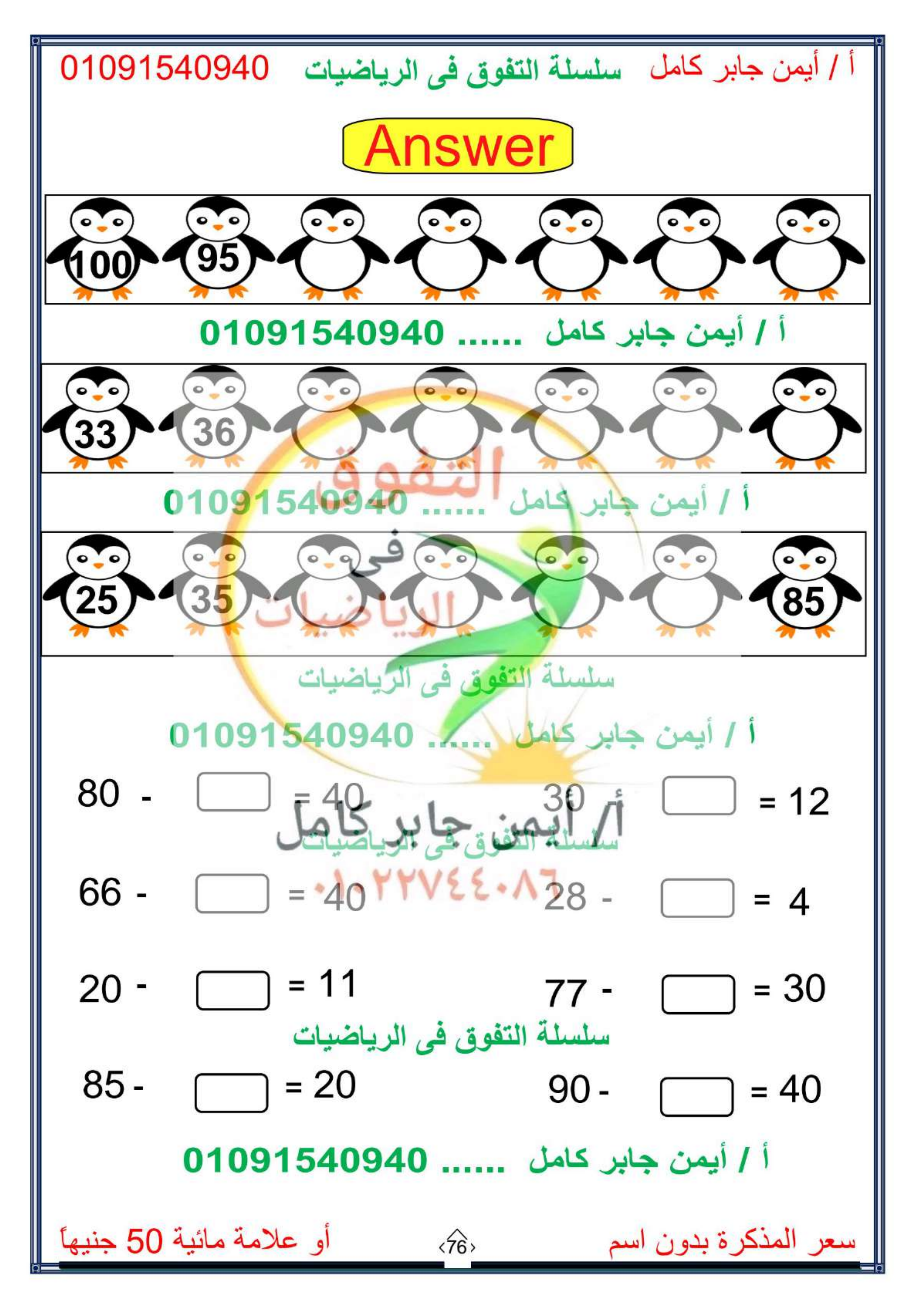

أ / أيمن جابر كامل سلسلة التفوق فى الرياضيات 01091540940
Complete the following :
أ / أيمن جابر كامل 01091540940
10 20 30
30 60 80
90 70 40
سلسلة التفوق فى الرياضيات
أ / أيمن جابر كامل 01091540940
20 30 40
35 65 85
91 71 41
أ / أيمن جابر كامل
سلسلة التفوق فى الرياضيات
أ / أيمن جابر كامل 01091540940
11 21 31
37 67 87
99 79 49
سعر المذكرة بدون اسم 73 أو علامة مائية 50 جنيهاً
Scanned by CamScanner



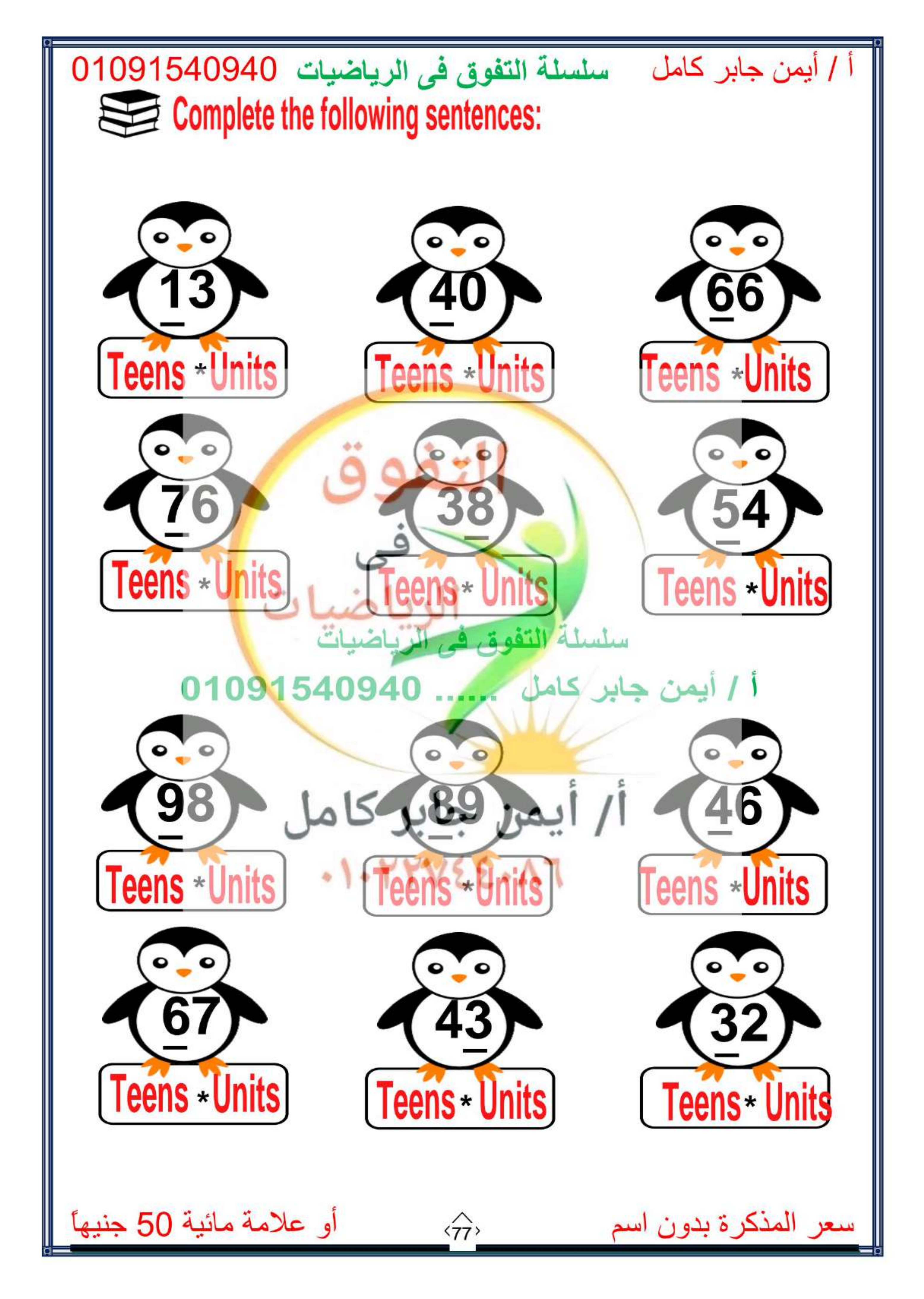
أ / أيمن جابر كامل سلسلة التفوق فى الرياضيات 01091540940
44 + 1
93 + 8
أ / أيمن جابر كامل 01091540940
21 + 6
88 + 7
93 + 9
91 + 8
سلسلة التفوق فى الرياضيات
94 + 6
92 + 5
أ / أيمن جابر كامل 01091540940
70 + 86
91 + 55
94 + 66
92 + 75
سعر المذكرة بدون اسم
74
أو علامة مائية 50 جنيهاً

Addition

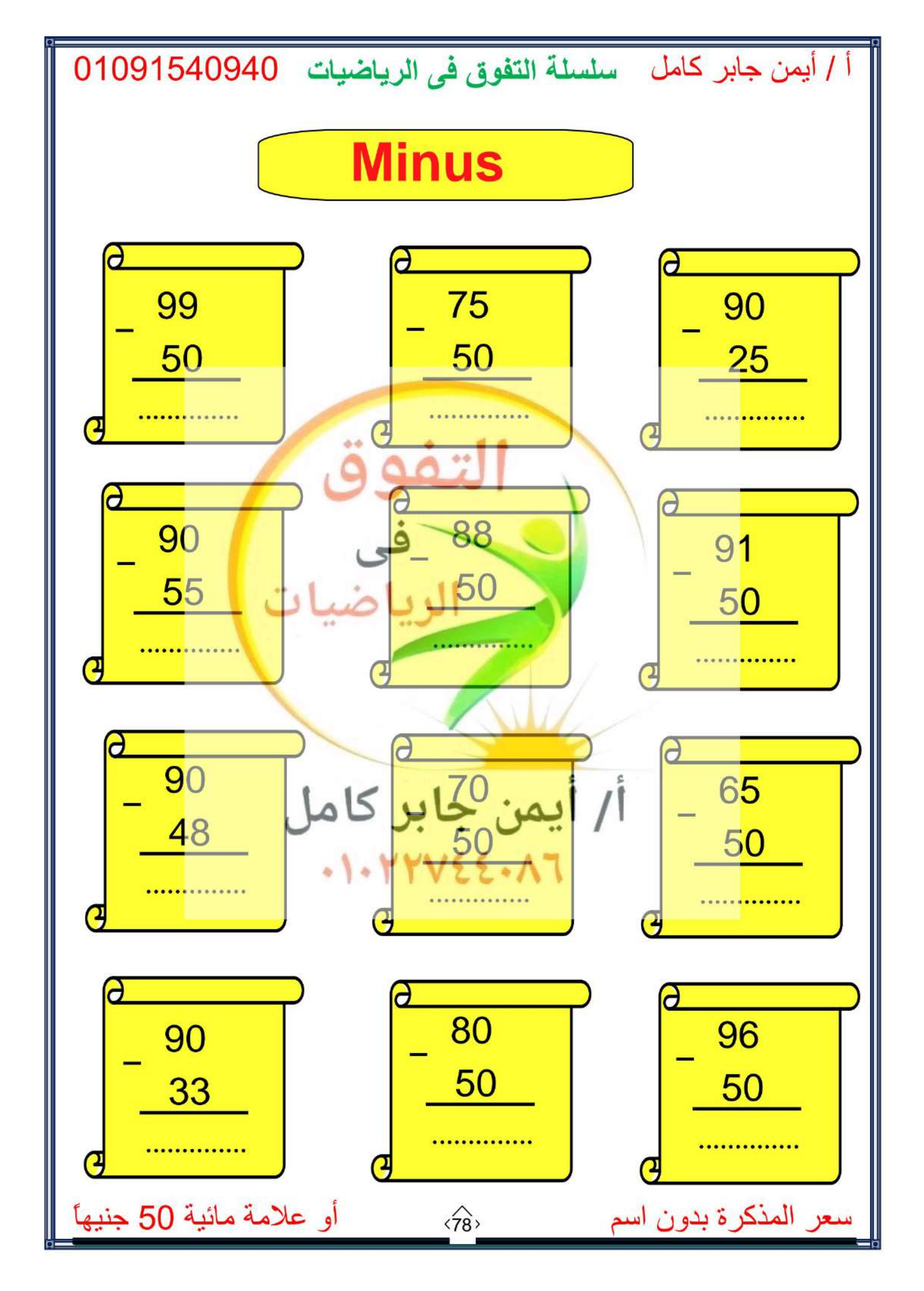

أ / أيمن جابر كامل 01091540940
93
+
83
91
+
86
84
+
82
92
+
94
سلسلة التفوق فى الرياضيات
أ / أيمن جابر كامل 01091540940
93
+
91
86
+
83
92
+
82
94
+
84
سلسلة التفوق فى الرياضيات
أ / أيمن جابر كامل 01091540940


أ / أيمن جابر كامل
سلسلة التفوق فى الرياضيات
01091540940
Answer
100
95
أ / أيمن جابر كامل 01091540940
33
36
أ / أيمن جابر كامل 01091540940
25
35
85
سلسلة التفوق فى الرياضيات
أ / أيمن جابر كامل 01091540940
30 - = 12
80 - = 40
28 - = 4
66 - = 40
77 - = 30
20 - = 11
سلسلة التفوق فى الرياضيات
90 - = 40
85 - = 20
أ / أيمن جابر كامل 01091540940
سعر المذكرة بدون اسم
76
أو علامة مائية 50 جنيهاً

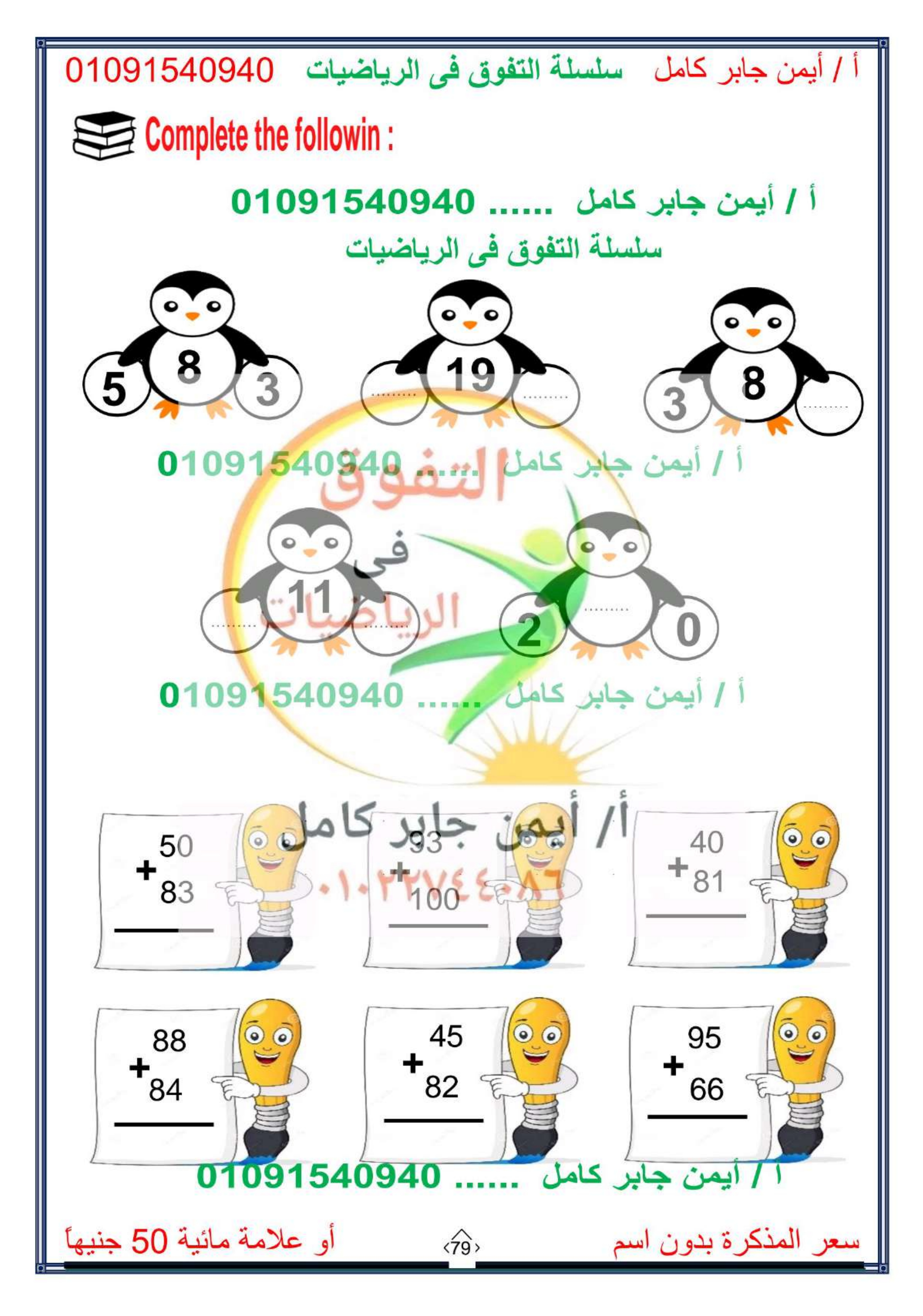
Complete the following sentences:



Minus



99 − 50 = ...	75 − 50 = ...	90 − 25 = ...
90 − 55 = ...	88 − 50 = ...	91 − 50 = ...
90 − 48 = ...	70 − 50 = ...	65 − 50 = ...
90 − 33 = ...	80 − 50 = ...	96 − 50 = ...



Complete the followin :
أ / أيمن جابر كامل 01091540940
سلسلة التفوق فى الرياضيات
8
3
19
5
8
3
أ / أيمن جابر كامل 01091540940
11
2
0
أ / أيمن جابر كامل 01091540940
40
+ 81
93
+ 100
50
+ 83
95
+ 66
45
+ 82
88
+ 84
أ / أيمن جابر كامل 01091540940



Revision

A

B

C

The tallest pen is ....

Write (up / down):

Vas is .... the table

Pen is .... the table

Ball is .... the table

Cat is .... the table

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Circle the tall boy:

Complete the following sentences:

Square has .... sides

Triangle has .... sides

Traingle has .... angles

أ / أيمن جابر كامل 01091540940
مدرس الرياضيات بأسيوط